

STIC Database Tracking Number: 200916

To: Nicholas D. Rosen
Location: KNX 5A25
Art Unit: 3625
Date: 03/31/2009
Case Serial Number: 10/553913

From: Heidi Myers
Location: EIC3600, KNX 4A70
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Search Notes

10/553913
METHOD FOR PROVIDING AUCTION SERVICE VIA THE INTERNET AND A SYSTEM THEREOF

Dear Examiner Rosen:

Please find attached the results of your search for the above-referenced case. The search was conducted in Dialog.

Anytime your case appeared in the results I highlighted it in yellow. Other results that *might* be *potential* references of interest, I highlighted in green. However, please be sure to scan through the entire report. There may be additional references that you might find useful.

If you have any questions about the search, or need a refocus, please do not hesitate to contact me.

Thank you for using the EIC, and we look forward to your next search!

**EIC-Searcher identified "potential references of interest" are selected based upon their apparent relevance to the terms/concepts provided in the examiner's search request.*

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I. Inventor Search Results from Dialog

Patent Files

File 344:Chinese Patents Abs Jan 1985-2006/Jan
(c) 2006 European Patent Office
File 347:JAPIO Dec 1976-2008/Oct(Updated 090220)
(c) 2009 JPO & JAPIO
File 350:Derwent WPIX 1963-2008/UD=200919
(c) 2009 Thomson Reuters
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.
File 348:EUROPEAN PATENTS 1978-200911
(c) 2009 European Patent Office
File 349:PCT FULLTEXT 1979-2009/UB=20090305|UT=20090226
(c) 2009 WIPO/Thomson
File 324:GERMAN PATENTS FULLTEXT 1967-200913
(c) 2009 UNIVENTIO/THOMSON

Set	Items	Description
S1	535	AU=(SUNG D? OR SUNG, D? OR SUNG (2N)(D OR DO))
S2	0	LIMITALL IS ON
S3	4	AUCTION OR AUCTIONS OR COMPETITIVE??() (BUY OR BUYS OR BUYI- NG OR BOUGHT OR PURCHAS??? OR BID OR BIDDING OR BIDS) OR MATC- HING()SYSTEM??

3/5/1 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.
0014821909 - Drawing available
WPI ACC NO: 2005-169598/200518
Related WPI Acc No: 2004-078647
Online auction method and system accepting the lowest price bidder
Patent Assignee: LOWWIN.COM CO LTD (LOWW-N); SUNG D H (SUNG-I)
Inventor: SUNG D H

Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
KR 2004092366	A	20041103	KR 200377474	A	20031104	200518 B

Priority Applications (no., kind, date): KR 200325987 A 20030424

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
KR 2004092366	A	KO	1	10	

Alerting Abstract KR A

NOVELTY - A method and a system for offering an **auction** service on the Internet are provided to offer bidders with a good quality product at a low price by adopting the lowest price bidding method determining a bidder group registering the smallest bidding times to the lowest bidding price as a successful bidder.

DESCRIPTION - A goods information database(110) stores goods information

for **auction** goods. A bidding information database(120) stores a bidding table registering bidding request data for the **auction** goods. An interface(130) receives the bidding information data including bidding price information from the bidder(160) searching the goods information. A bidding registering tool(140) registers the bidding request data to a bidding registration field of the bidding table matched with the bidding price information. A successful bidder controller(150) determines the successful bidder depending on a standard by analyzing the bidding request information registered to the bidding table after a predetermined time period.

Title Terms/Index Terms/Additional Words: **AUCTION** ; METHOD; SYSTEM; ACCEPT ; LOW; PRICE

Class Codes

International Classification (Main): G06F-017/60
ECLA: G06Q-030/00C4

File Segment: EPI;

DWPI Class: T01

Manual Codes (EPI/S-X): T01-N01A

3/5/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0013899266 - Drawing available

WPI ACC NO: 2004-078647/200408

Related WPI Acc No: 2005-169598

Electronic auction system and method thereof

Patent Assignee: LOWWIN.COM CO LTD (LOWW-N); SUNG D H (SUNG-I)

Inventor: SUNG D H

Patent Family (5 patents, 104 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
KR 2003074491	A	20030919	KR 200325987	A	20030424	200408 B
WO 2004095334	A1	20041104	WO 2003KR2338	A	20031104	200472 E
AU 2003277693	A1	20041119	AU 2003277693	A	20031104	200508 E
BR 200318310	A	20060711	BR 200318310	A	20031104	200649 E
			WO 2003KR2338	A	20031104	
US 20060195382	A1	20060831	WO 2003KR2338	A	20031104	200657 E
			US 2005553913	A	20051020	

Priority Applications (no., kind, date): KR 200325987 A 20030424

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
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KR 2003074491	A	KO	1	10	
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WO 2004095334	A1	EN			
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National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU
ID IL IN IS JP KE KG KP KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA
UG US UZ VC VN YU ZA ZM ZW

Regional Designated States,Original: AT BE BG CH CY CZ DE DK EA EE ES FI
FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ

TR TZ UG ZM ZW		
AU 2003277693	A1 EN	Based on OPI patent WO 2004095334
BR 200318310	A PT	PCT Application WO 2003KR2338
		Based on OPI patent WO 2004095334
US 20060195382	A1 EN	PCT Application WO 2003KR2338

Alerting Abstract KR A

NOVELTY - An electronic **auCTION** system and a method thereof are provided to select a bidder who presents the lowest price and execute a successful bid after terminating an **auCTION** through a network in an on-line **auCTION** as a kind of an electronic commerce.

DESCRIPTION - An interface server is connected to a user terminal through a network. A process unit processes information inputted through the interface server in a member authentication unit(210), a bid registration unit(220), a successful bid process unit(230), and a payment process unit(240) by stages. A database server classifies and stores various kinds of information processed in the process unit. A payment system, a mail server, and a delivery system execute a payment, a report, and a delivery in accordance with details. A backup database server executes a backup of information stored in the database server.

Title Terms/Index Terms/Additional Words: ELECTRONIC; **AUCTION** ; SYSTEM; METHOD

Class Codes

International Classification (Main): G06F-017/60
 International Classification (+ Attributes)
 IPC + Level Value Position Status Version
 G06Q-0040/00 A I F B 20060101
 ECLA: G06Q-030/00C4
 US Classification, Current Main: 705-037000
 US Classification, Issued: 70537

File Segment: EPI;
 DWPI Class: T01; T05
 Manual Codes (EPI/S-X): T01-N01A1; T01-N01A2A; T05-L02

3/5/3 (Item 1 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2009 European Patent Office. All rts. reserv.
 01832840

A METHOD FOR PROVIDING AUCTION SERVICE VIA THE INTERNET AND A SYSTEM THEREOF

PROCEDE DESTINE A PROCURER UN SERVICE DE VENTE AUX ENCHERES VIA INTERNET, ET SYSTEME CORRESPONDANT

PATENT ASSIGNEE:

Lowwin. Com Co. Ltd., (5038700), 3rd Fl., Wonjiae plaza, 38-23
 Samsung-dong, Kannam-gu, 135-090 Seoul, (KR), (Applicant designated States: all)
 Sung, Do Heon, (5038720), 101-1107, Line Apartment 628-15,
 Deungchon-dong, Gangseo-gu, 157-030 Seoul, (KR), (Applicant designated States: all)

INVENTOR:

SUNG, Do Heon, 101-1107, Line Apartment628-15,Deungchon-dong,
 Gangseo-gu157-030 Seoul, (KR)

PATENT (CC, No, Kind, Date):

WO 2004095334 041104
APPLICATION (CC, No, Date): EP 2003816692 031104; WO 2003KR2338 031104
PRIORITY (CC, No, Date): KR 203025987 030424
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
HU; IE; IT; LI; LU; MC; NL; PT; RO; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK
INTERNATIONAL PATENT CLASS (V7): G06F-017/60
INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
G06F-0017/60 A I F B 19950101 20041108 H EP
NOTE:

Lowwin. Com Co. Ltd., (5038700), 3rd Fl., Wonjiae plaza, 38-23
Samsung-dong, Kannam-gu, 135-090 Seoul, (KR); Communication under rule
69 epc (epo form 1205a dated 10/02/06)
No A-document published by EPO
LEGAL STATUS (Type, Pub Date, Kind, Text):
Application: 041229 A1 International application. (Art. 158(1))
Application: 041229 A1 International application entering European
phase
Application: 060426 A1 International application. (Art. 158(1))
Application: 060426 A1 International application entering European
phase
Change: 060426 A1 Title of invention (English) changed: 20060426
Change: 060426 A1 Title of invention (French) changed: 20060426
Change: 060913 A1 Title of invention (English) changed: 20060913
Change: 060913 A1 Title of invention (French) changed: 20060913
LANGUAGE (Publication,Procedural,Application): English; English;

3/5/4 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01172459 **Image available**

A METHOD FOR PROVIDING AUCTION SERVICE VIA THE INTERNET AND A SYSTEM THEREOF

PROCEDE DESTINE A PROCURER UN SERVICE DE VENTE AUX ENCHERES VIA INTERNET, ET SYSTEME CORRESPONDANT

Patent Applicant/Assignee:

LOWWIN COM CO LTD, 3rd Fl., Wonjae plaza, 38-23, Samsung-dong, Kannam-gu,
135-090 Seoul, KR, KR (Residence), KR (Nationality), (For all
designated states except: US)

Patent Applicant/Inventor:

SUNG Do Heon, #101-1107, Line Apartment, 628-15, Deungchon-dong,
Gangseo-gu, 157-030 Seoul, KR, KR (Residence), KR (Nationality)

Legal Representative:

SONG Young Gun (agent), Muhann Patent & Law Firm, 5th Floor, Youngpoong
Bldg., 142, Nonhyun-dong, Kangnam-gu, 135-749 Seoul, KR,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200495334 A1 20041104 (WO 0495334)

Application: WO 2003KR2338 20031104 (PCT/WO KR03002338)

Priority Application: KR 1020030025987 20030424

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC LK LR

LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD
SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): G06F-017/60

Publication Language: English

Filing Language: Korean

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 10323

English Abstract

Disclosed herein is a method and apparatus for providing an **auction** service via the Internet. The **auction** service providing method includes the step of maintaining a commodity information database (DB). Thereafter, a bid information DB is maintained. Bid request data including specific bid price information is received from bidders. The bid request data is recorded in bid registration fields of the bid table. Successful bidders are determined according to predetermined criteria. The predetermined criteria are based on the bid price information of the bid registration field and the number of items of the bid request data. The step of determining one or more successful bidders comprises the steps of calculating the number of items of the bid request data, and selecting bid registration fields having a smallest number of items of bid request data, and selecting a bid request field having a lowest bid price, and determining bidders having registered bid request data in the selected bid registration field to be successful bidders.

French Abstract

L'invention concerne un procede et un appareil destines a procurer un service de vente aux encheres via Internet. Le procede fournissant le service de vente aux encheres comprend tout d'abord une etape consistant a assurer une base de donnees (DB) d'information du produit. Une DB information de l'offrant est ensuite assuree. Des donnees demande de soumission, comprenant une information du prix de soumission specifique est recue des offrants. Les donnees demande de soumission sont enregistrees dans des champs d'enregistrement soumission de la table de soumission. Les offrants acceptes sont determines suivant des criteres predetermines. Les criteres predetermines sont bases sur l'information prix de soumission du champ d'enregistrement soumission, et sur le nombre d'objets des donnees de demande soumission. L'etape de determination d'un ou de plusieurs offrants acceptes comprend les stades ci-apres : calcul du nombre d'objets des donnees demande de soumission, et selection des champs d'enregistrement soumission ayant le plus petit nombre d'objets des donnees demande de soumission, selection d'un champ demande de soumission ayant le prix offrant le plus bas, et determination des offrants ayant des donnees demande de soumission enregistrees dans le champ d'enregistrement selectionne comme etant celui des offrants acceptes.

Legal Status (Type, Date, Text)

Publication 20041104 A1 With international search report.

NPL Files

File 256:TecInfoSource 82-2009/Oct
(c) 2009 Info.Sources Inc

File 141:Readers Guide 1983-2009/Jan
(c) 2009 The HW Wilson Co

File 139:EconLit 1969-2009/Mar
(c) 2009 American Economic Association

File 15:ABI/Inform(R) 1971-2009/Mar 28
(c) 2009 ProQuest Info&Learning

File 20:Dialog Global Reporter 1997-2009/Mar 30
(c) 2009 Dialog

File 610:Business Wire 1999-2009/Mar 30
(c) 2009 Business Wire.

File 613:PR Newswire 1999-2009/Mar 30
(c) 2009 PR Newswire Association Inc

File 624:McGraw-Hill Publications 1985-2009/Mar 30
(c) 2009 McGraw-Hill Co. Inc

File 634:San Jose Mercury Jun 1985-2009/Mar 27
(c) 2009 San Jose Mercury News

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

File 9:Business & Industry(R) Jul/1994-2009/Mar 26
(c) 2009 Gale/Cengage

File 16:Gale Group PROMT(R) 1990-2009/Mar 09
(c) 2009 Gale/Cengage

File 148:Gale Group Trade & Industry DB 1976-2009/Mar 13
(c) 2009 Gale/Cengage

File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group

File 275:Gale Group Computer DB(TM) 1983-2009/Mar 04
(c) 2009 Gale/Cengage

File 621:Gale Group New Prod.Annou.(R) 1985-2009/Feb 23
(c) 2009 Gale/Cengage

File 636:Gale Group Newsletter DB(TM) 1987-2009/Mar 09
(c) 2009 Gale/Cengage

File 570:Gale Group MARS(R) 1984-2009/Mar 06
(c) 2009 Gale/Cengage

File 635:Business Dateline(R) 1985-2009/Mar 30
(c) 2009 ProQuest Info&Learning

File 387:The Denver Post 1994-2009/Mar 29
(c) 2009 Denver Post

File 471:New York Times Fulltext 1980-2009/Mar 30
(c) 2009 The New York Times

File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
(c) 2002 Phoenix Newspapers

File 494:St LouisPost-Dispatch 1988-2009/Mar 29
(c) 2009 St Louis Post-Dispatch

File 631:Boston Globe 1980-2009/Mar 30
(c) 2009 Boston Globe

File 633:Phil.Inquirer 1983-2009/Mar 29

(c) 2009 Philadelphia Newspapers Inc
File 638:Newsday/New York Newsday 1987-2009/Mar 29
(c) 2009 Newsday Inc.
File 640:San Francisco Chronicle 1988-2009/Mar 22
(c) 2009 Chronicle Publ. Co.
File 641:Rocky Mountain News Jun 1989-2009/Jan 16
(c) 2009 Scripps Howard News
File 702:Miami Herald 1983-2009/Mar 29
(c) 2009 The Miami Herald Publishing Co.
File 703:USA Today 1989-2009/Mar 26
(c) 2009 USA Today
File 704:(Portland)The Oregonian 1989-2009/Mar 29
(c) 2009 The Oregonian
File 713:Atlanta J/Const. 1989-2009/Mar 08
(c) 2009 Atlanta Newspapers
File 714:(Baltimore) The Sun 1990-2009/Mar 26
(c) 2009 Baltimore Sun
File 715:Christian Sci.Mon. 1989-2009/Mar 27
(c) 2009 Christian Science Monitor
File 725:(Cleveland)Plain Dealer Aug 1991-2009/Mar 27
(c) 2009 The Plain Dealer
File 735:St. Petersburg Times 1989- 2009/Mar 25
(c) 2009 St. Petersburg Times
File 477:Irish Times 1999-2009/Mar 29
(c) 2009 Irish Times
File 710:Times/Sun.Times(London) Jun 1988-2009/Mar 25
(c) 2009 Times Newspapers
File 711:Independent(London) Sep 1988-2006/Dec 12
(c) 2006 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2009/Mar 30
(c) 2009 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2009/Mar 27
(c) 2009
File 47:Gale Group Magazine DB(TM) 1959-2009/Mar 19
(c) 2009 Gale/Cengage
File 484:Periodical Abs Plustext 1986-2009/Mar W4
(c) 2009 ProQuest
File 267:Finance & Banking Newsletters 2008/Sep 29
(c) 2008 Dialog
File 268:Banking Info Source 1981-2009/Mar W3
(c) 2009 ProQuest Info&Learning
File 625:American Banker Publications 1981-2008/Jun 26
(c) 2008 American Banker
File 626:Bond Buyer Full Text 1981-2008/Jul 07
(c) 2008 Bond Buyer

Set	Items	Description
S1	20	AU=(SUNG D? OR SUNG, D? OR SUNG (2N)(D OR DO)) OR BY= SUN- G(2N)(D OR DO)
S2	19	RD (unique items)

NO AUTHOR MATCHES IN NPL.

II. Text Search Results from Dialog

A. Patent Files, Abstract

File 344:Chinese Patents Abs Jan 1985-2006/Jan
(c) 2006 European Patent Office
File 347:JAPIO Dec 1976-2008/Oct(Updated 090220)
(c) 2009 JPO & JAPIO
File 350:Derwent WPIX 1963-2009/UD=200919
(c) 2009 Thomson Reuters
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	7775	AUCTION OR AUCTIONS OR COMPETITIVE??() (BUY OR BUYS OR BUYING OR BOUGHT OR PURCHAS??? OR BID OR BIDDING OR BIDS) OR MATCHING()SYSTEM??
S2	5922	S1(5N) (PROCESS OR PROCESSES OR MECHANICS OR MECHANISM OR MECHANISMS OR STYLE OR STYLES OR DESIGN OR DESIGNS OR VARIANT - OR VARIANTS OR METHOD OR METHODS OR SYSTEM OR SYSTEMS OR SERVICE OR SERVICES OR FORMAT OR FORMATS)
S3	355	S2(S) (UNUSUAL OR BIZARRE OR WEIRD OR DIFFERENT OR STRANGE - OR UNIQUE OR NONTRADITIONAL OR NON()TRADITIONAL)
S4	11309	(BID OR BIDS OR OFFER OR OFFERS OR TENDER OR TENDERS OR SUBMISSION OR SUBMISSIONS) (3N) (DATA OR INFORMATION OR INFO OR DETAIL OR DETAILS OR REQUEST OR REQUESTS OR PRICE OR PRICES OR REGISTRATION OR REGISTRATIONS)
S5	1886	S4(S) (DATABASE OR DATABASES OR TABLE OR TABLES OR DATATABL- E?? OR DATAFILE?? OR DB OR DBS)
S6	64851	(SMALLEST OR FEWEST OR LEAST) (7N) (BIDDER?? OR SHOPPER?? OR BUYER?? OR PURCHASER?? OR OFFERER?? OR OFFER?? (3N) (MAKER OR MAKERS) OR CUSTOMER OR CUSTOMERS OR USER OR USERS OR INDIVIDUAL OR INDIVIDUALS OR PARTICIPANT??)
S7	18159	(LOW OR LOWEST OR SMALLEST OR UNMATCHED OR UNIQUE) (7N) (BID OR BIDS OR OFFER OR OFFERS OR PRICE OR PRICES)
S8	120	S6(5N)S1 OR LUPA OR LUPAS
S9	105	S8 AND IC=(G06Q-040/00 OR G06Q-0040/00 OR G06Q-030/00 OR G06Q-0030/00 OR G06F-017/60 OR G06F-0017/60)
S10	105	S9 AND DC=(T01 OR T05)
S11	20	S8 AND S3
S12	51	S8 AND S4
S13	12	S8 AND S5
S14	3	S1 AND S5 AND S6 AND S7
S15	31	S1 AND S6 AND S7
S16	5	S3 AND S5 AND S8
S17	6	S3 AND S6 AND S7
S18	32	S1 AND S5 AND S6
S19	85	S7(5N)S1
S20	73	S19 AND DC=(T01 OR T05)
S21	72	S20 AND IC=(G06Q-040/00 OR G06Q-0040/00 OR G06Q-030/00 OR - G06Q-0030/00 OR G06F-017/60 OR G06F-0017/60)
S22	82	S19 AND IC=(G06Q-040/00 OR G06Q-0040/00 OR G06Q-030/00 OR - G06Q-0030/00 OR G06F-017/60 OR G06F-0017/60)
S23	100	S11:S18
S24	90	S23 AND IC=(G06Q-040/00 OR G06Q-0040/00 OR G06Q-030/00 OR - G06Q-0030/00 OR G06F-017/60 OR G06F-0017/60)

S25 161 S22 OR S24
 S26 109 S25 AND AY=1900:2003
 S27 60 S14:S18
 S28 131 S27 OR S22
 S29 125 S28 AND IC=(G06Q-040/00 OR G06Q-0040/00 OR G06Q-030/00 OR -
 G06Q-0030/00 OR G06F-017/60 OR G06F-0017/60)
 S30 78 S29 AND AY=1900:2003
 S31 78 IDPAT (sorted in duplicate/non-duplicate order)
 S32 78 IDPAT (primary/non-duplicate records only)
 S33 11 S19 AND S6
 S34 12 S8 AND S7
 S35 6 S5 AND S6 AND S7
 S36 39 S4 AND S6 AND S7
 S37 78 S14:S18 OR S33:S36
 S38 69 S37 AND IC=(G06Q-040/00 OR G06Q-0040/00 OR G06Q-030/00 OR -
 G06Q-0030/00 OR G06F-017/60 OR G06F-0017/60)
 S39 68 S38 AND DC=(T01 OR T05)
 S40 75 S37 AND DC=(T01 OR T05)
 S41 75 S39 OR S40
 S42 56 S41 AND AY=1900:2003
 S43 56 IDPAT (sorted in duplicate/non-duplicate order)
 S44 56 IDPAT (primary/non-duplicate records only)

44/5/7 (Item 7 from file: 350)

DIALOG(R)File 350:Derwent WPIX
 (c) 2009 Thomson Reuters. All rts. reserv.
 0016454792 - Drawing available
 WPI ACC NO: 2007-171020/200717
 Related WPI Acc No: 2007-389268
 XRPX Acc No: N2007-123179

On-line auction administering method involves determining bid exceeding point total available to authorized participant

Patent Assignee: HINDA INC (HIND-N)

Inventor: ARKES M A

Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 7152042	B1	20061219	US 1999414951	A	19991008	200717 B

Priority Applications (no., kind, date): US 1999414951 A 19991008

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 7152042	B1	EN	18	12	

Alerting Abstract US B1

NOVELTY - A set of **auction** items is designated from a catalog of potential **auction** items. A data relating to current minimum qualifying bid value of item, is retrieved for on-line presentation at terminal of an authorized participant. A bid is received by the authorized participant for item through on-line computer interface. The bid exceeding a point total available to the authorized participant is determined. A participant corresponding to a highest covered bid by referencing high bid for each item, is identified upon ending an **auction** period.

DESCRIPTION - An INDEPENDENT CLAIM is included for incentive points based on-line **auction** facility.

USE - For incentive points redemption facility.

ADVANTAGE - The participant is allowed to bid upon any item in the **auction** that does not exceed the value stored in the point field.

DESCRIPTION OF DRAWINGS - The figure shows a schematic drawing of the incentive points based on-line **auction** facility.

Title Terms/Index Terms/Additional Words: LINE; **AUCTION** ; ADMINISTER; METHOD; DETERMINE; BID; POINT; TOTAL; AVAILABLE; AUTHORISE; PARTICIPATING

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0040/00 A I F B 20060101

G06Q-0040/00 C I F B 20060101

ECLA: G06Q-030/00A, G06Q-030/00C4

US Classification, Current Main: 705-037000; Secondary: 705-035000

US Classification, Issued: 70537, 70535

File Segment: EPI;

DWPI Class: **T01**

Manual Codes (EPI/S-X): T01-J05B4P; T01-N01A2A

44/5/10 (Item 10 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0015900039 - Drawing available

WPI ACC NO: 2006-431677/200644

XRPX Acc No: N2006-354569

Operating method for online shop involves sending order confirmation to customer after accepting bid price if bid price exceeds determined lowest acceptable price

Patent Assignee: SCHNEIDER M R (SCHN-I)

Inventor: SCHNEIDER M R

Patent Family (2 patents, 32 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20050114223	A1	20050526	US 2003720384	A	20031125	200644 B
EP 1536353	A1	20050601	EP 200327418	A	20031127	200644 NCE

Priority Applications (no., kind, date): US 2003720384 A 20031125; EP 200327418 A 20031127

Patent Details

Number Kind Lan Pg Dwg Filing Notes

US 20050114223 A1 EN 11 3

EP 1536353 A1 EN

Regional Designated States,Original: AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

Alerting Abstract US A1

NOVELTY - An order confirmation is sent to a customer after accepting a **bid price** if the **bid price** exceeds a determined **lowest acceptable price** . The **lowest acceptable price** is determined to present a customer

order conformation based on available stock data and available customer history data.

DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

- 1.a software tool;
- 2.a computer program; and
- 3.an online shop server.

USE - For operating online shop.

ADVANTAGE - Enables customized price generation. Ensures automated and convenient online shop operation. Provides customer with specific and customized set of vending parameters. Ensures that estimates cover true costs or that **bid price** does not cover true cost.

DESCRIPTION OF DRAWINGS - The figure shows the flowchart of an online shop operation and a customized price generation.

Title Terms/Index Terms/Additional Words: OPERATE; METHOD; SHOP; SEND; ORDER; CONFIRM; CUSTOMER; AFTER; ACCEPT; BID; PRICE; DETERMINE; LOW

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0030/00 A I R 20060101

G06Q-0040/00 A I R 20060101

G06Q-0030/00 C I R 20060101

G06Q-0040/00 C I R 20060101

ECLA: G06Q-030/00C4, G06Q-040/00B

US Classification, Current Main: 705-026000

US Classification, Issued: 70526

File Segment: EPI;

DWPI Class: T01

Manual Codes (EPI/S-X): T01-N01A2A; T01-N01A2E; T01-S03

44/5/11 (Item 11 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0015814491 - Drawing available

WPI ACC NO: 2006-370549/200638

System and method for probability auction using average of all bids

Patent Assignee: CYPULIC CO LTD (CYPU-N); LIM S J (LIMS-I)

Inventor: LIM S J

Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
KR 2005036470	A	20050420	KR 200372160	A	20031016	200638 B

Priority Applications (no., kind, date): KR 200372160 A 20031016

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
KR 2005036470	A	KO	1		

Alerting Abstract KR A

NOVELTY - A system and a method for probability **auction** using an average of all bids are provided to enhance fairness and enable a bidder to

buy a desired article at a **low price** by making the bidders perform **bid** in a desired **price** of a 1-Won unit between the highest and the **lowest bid** , and selecting a successful bidder with use of an average of all bids.

DESCRIPTION - A data managing module(220) stores data needed for advancing the **auction** . A bid receiving module(210) receives **bid information** from the bidders during the **auction** , and transmits it to the data managing module. An analysis module(230) calculates the average bid of each article by using the **bid information** stored in the data managing module, and selects the successful bidder by finding out the bid same or closest to the average **bid** among the bids bidden from the **smallest** number of **bidders** . An inspecting module(240) inspects that the successful bidder is correctly selected by the analysis module.

Title Terms/Index Terms/Additional Words: SYSTEM; METHOD; PROBABILITY;
AUCTION ; AVERAGE; BID

Class Codes

International Classification (Main): **G06F-017/60**

File Segment: EPI;

DWPI Class: **T01**

Manual Codes (EPI/S-X): T01-N01A2A

44/5/12 (Item 12 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0015626530 - Drawing available

WPI ACC NO: 2006-190707/200620

XRPX Acc No: N2006-164073

On-line goods auction management method, involves determining limit price of highest losing proxy bid and incrementing it by predetermined incremental level to assign winning sale price by auction engine

Patent Assignee: SUN MICROSYSTEMS INC (SUNM)

Inventor: CHIEN E; WILLIAMS P C; XIE Y

Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 7006987	B1	20060228	US 2000712935	A	20001115	200620 B

Priority Applications (no., kind, date): US 2000712935 A 20001115

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 7006987	B1	EN	8	4	

Alerting Abstract US B1

NOVELTY - A highest losing proxy bid is determined from proxy bids sorted in descending order based upon limit prices. The limit price of highest losing proxy bid is determined and incremented by a predetermined incremental level to assign the winning sale price by an **auction** engine.

USE - For determining winning bidder and winning price for goods offered for sale in on-line **auction** environment.

ADVANTAGE - Enables determining winner of the **auction** along with winning sale price depending on the proxy bid and quantity of goods desired by each of the bidders.

DESCRIPTION OF DRAWINGS - The figure shows the flowchart explaining the

computer-based method for on-line **auction** management.

Title Terms/Index Terms/Additional Words: LINE; GOODS; **AUCTION** ;
MANAGEMENT; METHOD; DETERMINE; LIMIT; PRICE; HIGH; LOSE; BID; INCREMENT;
PREDETERMINED; LEVEL; ASSIGN; WINNING; SALE; ENGINE

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F-0017/60 A I F B 20051231

US Classification, Issued: 70526

File Segment: EPI;

DWPI Class: **T01**

Manual Codes (EPI/S-X): T01-N01A2A

44/5/13 (Item 13 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0015052934 - Drawing available

WPI ACC NO: 2005-400956/200541

Method and system for auction using wired/wireless internet through mobile phone or web site

Patent Assignee: UNIFY TELECOM CO LTD (UNIF-N)

Inventor: SEO K T

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
KR 2005005815	A	20050115	KR 200345639	A	20030707	200541 B

Priority Applications (no., kind, date): KR 200345639 A 20030707

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
KR 2005005815	A	KO	1	10	

Alerting Abstract KR A

NOVELTY - A method and a system for **auction** using the wired/wireless Internet through a mobile phone or a web site are provided to enable a user to buy desired goods at the **lowest price** and enjoy fun to guess the **lowest price** by allowing only the mobile phone to make a **bid** and offering **auction information** through the wired Internet web page.

DESCRIPTION - An auction operation server(100) enables the users to use an auction service through user terminals(U1-Un) such as the mobile phone and a PC. An auction article database(210) stores the lowest/highest price and various information of each auction article. A bidding database(220) stores bidding information including a bidding price of each auction article. The auction operation server includes a bidding register(110), a successful bidder processor(120), and a charge settlement processor(130). The bidding register stores the bidding price for the article received from the mobile phone to the bidding database and performs a bidding registration process. **The successful bidder processor selects a successful bidder among members of the smallest number bidding the lowest price.**

Title Terms/Index Terms/Additional Words: METHOD; SYSTEM; AUCTION; WIRE;

WIRELESS; THROUGH; MOBILE; TELEPHONE; WEB; SITE

Class Codes

International Classification (Main): G06F-017/60

File Segment: EPI;

DWPI Class: **T01** ; W01

Manual Codes (EPI/S-X): T01-N01A2A; W01-C05B6

44/5/15 (Item 15 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0014821909 - Drawing available

WPI ACC NO: 2005-169598/200518

Related WPI Acc No: 2004-078647

Online auction method and system accepting the lowest price bidder

Patent Assignee: LOWWIN.COM CO LTD (LOWW-N); SUNG D H (SUNG-I)

Inventor: SUNG D H

Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
KR 2004092366	A	20041103	KR 200377474	A	20031104	200518 B

Priority Applications (no., kind, date): KR 200325987 A 20030424

44/5/17 (Item 17 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0014732032

WPI ACC NO: 2005-079653/200509

XRPX Acc No: N2005-070018

Auction method for buying and selling goods and services, involves charging admission price to be paid by each bidder to auctioneer, and bidder with highest unique unmatched bidding price that is below maximum price purchases item

Patent Assignee: NURIEL G (NURI-I)

Inventor: NURIEL G

Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 20040267624	A1	20041230	US 2003603484	A	20030625	200509 B

Priority Applications (no., kind, date): US 2003603484 A 20030625

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
US 20040267624	A1	EN	5	0		

Alerting Abstract US A1

NOVELTY - The method involves charging an admission price that is paid by each bidder to an auctioneer for bidding an item at an **auction**. A maximum allowable bidding price is set for each item. A single bid that is below the maximum price is accepted from each bidder. The bidder with highest **unique unmatched bidding price** that is below the maximum price

purchases the item at the **unique price** . **Bids** with same amount are eliminated.

USE - Used for buying and selling goods and services.

ADVANTAGE - Each bidder pays the charged admission price to the auctioneer, thus providing a high income to the auctioneer. The method allows an individual to purchase an item for less than a fixed maximum **price** . **Bids** with same amount are eliminated, thus reducing duplicate bids.

Title Terms/Index Terms/Additional Words: **AUCTION** ; METHOD; BUY; SELL; GOODS; SERVICE; CHARGE; ADMISSION; PRICE; PAY; HIGH; UNIQUE; UNMATCHED; BID; BELOW; MAXIMUM; PURCHASE; ITEM

Class Codes

International Classification (Main): **G06F-017/60**

ECLA: G06Q-030/00C4

US Classification, Current Main: 705-026000

US Classification, Issued: 70526

File Segment: EPI;

DWPI Class: **T01**

Manual Codes (EPI/S-X): T01-N01A1; T01-N01A2A

44/5/20 (Item 20 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0014144495 - Drawing available

WPI ACC NO: 2004-329277/200430

Related WPI Acc No: 2001-521526; 2002-535685; 2000-412465

XRPX Acc No: N2004-262786

Obtaining lowest bid from information product vendors, involves transmitting order to vendor represented by selected vendor data

Patent Assignee: GINDLESPERGER W A (GIND-I)

Inventor: GINDLESPERGER W A

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20040078277	A1	20040422	US 199897972	P	19980826	200430 B
			US 1999383371	A	19990826	
			US 200258490	A	20020128	

Priority Applications (no., kind, date): US 199897972 P 19980826; US 1999383371 A 19990826; US 200258490 A 20020128

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20040078277	A1	EN	12	4	Related to Provisional US 199897972
					Continuation of application US 1999383371
					Continuation of patent US 6397197

Alerting Abstract US A1

NOVELTY - The method involves transmitting an order to a vendor represented by the selected vendor data. The selected vendor data represent the identity of the vendor corresponding to the **bid data** identified

from the received **bid data** having the **lowest** represented **bid price** .

DESCRIPTION - Several vendor records are entered into a storage of a general purpose computer, in which each vendor record includes a data field identifying the print information product vendor and buyer identification data field identifying a buyer that the vendor is associated with. A buyer's invitation-for- **bid data** into the general purpose computer, in which the buyer's invitation-for- **bid data** having the buyer identification data and having an invitation for **bid** on print **information** product job from the buyer. A vendor record is identified as qualified based on a match between the buyer identification data and buyer identification data field of the vendor record. The vendor's invitation-for- **bid data** are then transmitted to at least one vendor. Several **bid data** are entered to the general purpose computer from the vendors, in which the each of the **bid data** represents a **bid price** . An INDEPENDENT CLAIM is also included for **competitive bidding** by print information product vendors.

USE - For creating a **database** representing print and other information product vendor pools for one or more subscribing buyers, for selecting the lowest bidder from the **databases** represented vendor pool on a per-job basis, and for creating and maintaining a **database** representing a vendor pool for each subscribing buyer of printing and other customized print information product goods and services.

ADVANTAGE - Transmits **data** representing the **bid price** of all received **bids** to all vendors who submitted bids. Assigns a preferred vendor flag to each vendor record and then selects vendors for receiving vendors' invitation-for-bid based on flag value. Generates a set of project milestone data automatically for use in monitoring the winning vendor's progress on the buyer's requested print job or service. Provides a single source accounting for buyers dealing with several vendors.

DESCRIPTION OF DRAWINGS - The figure is a general flowchart showing the steps in obtaining the **lowest bid** from **information** product vendors.

Title Terms/Index Terms/Additional Words: OBTAIN; LOW; BID; INFORMATION;

PRODUCT; VENDING; TRANSMIT; ORDER; REPRESENT; SELECT; DATA

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0030/00 A I R 20060101

G06Q-0030/00 C I R 20060101

ECLA: G06Q-030/00C

US Classification, Current Main: 705-026000; Secondary: 705-037000

US Classification, Issued: 70537, 70526

File Segment: EPI;

DWPI Class: **T01** ; **T05** ; W01

Manual Codes (EPI/S-X): T01-J05B4M; T01-N01A1; T01-N01A2A; T01-N01D;

T01-N02B1B; T05-L01D; T05-L01X; T05-L02; W01-A05B

44/5/21 (Item 21 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0013859241 - Drawing available

WPI ACC NO: 2004-037662/200404

XRPX Acc No: N2004-030776

Internet-based electronic bidding agent operation method in electronic auction , involves submitting optimal bid having specific value submission time for close of bidding, to electronic auction

Patent Assignee: BARTOLINI C (BART-I); BYDE A R (BYDE-I); HEWLETT-PACKARD CO (HEWP); PREIST C W (PREI-I)

Inventor: BARTOLINI C; BYDE A R; PREIST C W

Patent Family (2 patents, 2 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
GB 2389676	A	20031217	GB 200213540	A	20020613	200404 B
US 20040083160	A1	20040429	US 2003462014	A	20030612	200429 E

Priority Applications (no., kind, date): GB 200213540 A 20020613

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
GB 2389676	A	EN	21	3	

Alerting Abstract GB A

NOVELTY - A preference map (8) is constructed from user preferences and an electronic **auction** (5) is monitored. The map data is mapped to generate a knowledge base (7) for **auction** using processed **auction** data retrieved from **auction** . An optimal bid is evaluated to outbid current bid and maximize winning probability using base. The optimal bid having a value and submission time for close of bidding is submitted to **auction** .

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- 1.electronic bidding agent;
- 2.last minute electronic bidding system;
- 3.computer readable medium storing electronic bidding agent operation program;
- 4.last minute bidding method;
- 5.computer readable medium storing last minute bidding program;
- 6.messaging protocol;
7. auction bidding method;
- 8.data carrier storing codes defining electronic bidding agent.

USE - For operating electronic bidding agent in electronic **auction** through Internet.

ADVANTAGE - Evaluates appropriate last minute bid for maximizing chances of securing the goods used for bidding.

DESCRIPTION OF DRAWINGS - The figure shows a schematic view of electronic bidding agent operation method.

- 1 bidding agent
- 2 user's computer
- 4 Internet
- 5 electronic **auction**
- 7 knowledge base
- 8 preference map

Title Terms/Index Terms/Additional Words: BASED; ELECTRONIC; BID; AGENT; OPERATE; METHOD; **AUCTION** ; SUBMIT; OPTIMUM; SPECIFIC; VALUE; TIME; CLOSE

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0030/00 A I R 20060101

G06Q-0030/00 C I R 20060101

ECLA: G06Q-030/00C4
US Classification, Current Main: 705-037000
US Classification, Issued: 70537

File Segment: EPI;
DWPI Class: **T01**
Manual Codes (EPI/S-X): T01-N01A2A; T01-S03

44/5/23 (Item 23 from file: 350)

DIALOG(R)File 350:Derwent WPIX
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0013614174 - Drawing available
WPI ACC NO: 2003-709461/200367
XRPX Acc No: N2003-567062

Drive competition bidding method for online electronic auctions, involves receiving many bids, assigning one identifier to bidders in each subset and displaying lowest bid with identifier for each bidder

Patent Assignee: BECK P (BECK-I); COLAICO V (COLA-I); KELLAM J (KELL-I);
TANGRETTI L A (TANG-I)

Inventor: BECK P; COLAICO V; KELLAM J; TANGRETTI L A

Patent Family (1 patents, 1 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20030130927	A1	20030710	US 200243357	A	20020109	200367 B

Priority Applications (no., kind, date): US 200243357 A 20020109

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
US 20030130927	A1	EN	10	4		

Alerting Abstract US A1

NOVELTY - The method involves receiving many bids from bidders during an auction. The bidders are distinguished according to a subset of a parameter. An identifier is assigned to the bidders in each subset such that the subset associated with the identifier is unknown to the bidders outside of the subset. A lowest bid is displayed with the identifier for each bidder.

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- 1.a system of bidding to drive competition in an auction
- 2.a machine readable medium for bidding to drive competition in an auction.

USE - Used for conducting online electronic auctions.

ADVANTAGE - The method provides interactive communication of information between the bidders, thus increasing the potential of true competition between the bidders. The online bidding process prevents inconsistency and utilizes less time.

DESCRIPTION OF DRAWINGS - The drawing shows a block flow diagram of the process of a drive competition bidding method.

Title Terms/Index Terms/Additional Words: DRIVE; COMPETE; BID; METHOD;
ELECTRONIC; AUCTION; RECEIVE; ASSIGN; ONE; IDENTIFY; SUBSET; DISPLAY; LOW

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0030/00 A I R 20060101

G06Q-0030/00 C I R 20060101

ECLA: G06Q-030/00C4

US Classification, Current Main: 705-037000

US Classification, Issued: 70537

File Segment: EPI;

DWPI Class: **T01**

Manual Codes (EPI/S-X): T01-N01A2A; T01-S03

44/5/24 (Item 24 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0013610715

WPI ACC NO: 2003-705958/200367

Auction **method for endowing highest priority bidder out of lowest price bidders with successful bid in price possessed by lowest price bidders**

Patent Assignee: YANG C G (YANG-I)

Inventor: YANG C G

Patent Family (1 patents, 1 countries)

Patent			Application			Update
Number	Kind	Date	Number	Kind	Date	
KR 2003044957	A	20030609	KR 200328945	A	20030507	200367 B

Priority Applications (no., kind, date): KR 200328945 A 20030507

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
KR 2003044957	A	KO		0		

Alerting Abstract KR A

NOVELTY - An **auction** method for endowing the highest priority bidder out of the **lowest price** bidders with a successful **bid** in a **price** possessed by the **lowest price** bidders is provided to supply an opportunity for purchasing a wanted commodity at the **lowest price** for a **bid** participator and enable a company to collect many bid participators using an **auction** method and to create a profit through a bid commission.

DESCRIPTION - An **auction** related Internet site is constructed. A member joining of general persons is induced. A bid term of a specific commodity is publicized. When a member who purchased points for receiving a capacity capable of participating in a bid bids a specific commodity, fixed points are subtracted from points of the member. When an **auction** term is terminated, an acquisition right is supplied to the highest priority bidder out of the **lowest price bidders** in a **price bid** by the **least bidders**. If the highest priority **bidder** pays the contract price, the **auction** commodity is transferred to the highest priority bidder.

Title Terms/Index Terms/Additional Words: **AUCTION** ; METHOD; HIGH; PRIORITY ; LOW; PRICE; SUCCESS; BID

Class CodesInternational Classification (Main): **G06F-017/60**

File Segment: EPI;
DWPI Class: **T01**
Manual Codes (EPI/S-X): T01-N01A2A

44/5/32 (Item 32 from file: 350)

DIALOG(R)File 350:Derwent WPIX
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0013048776 - Drawing available
WPI ACC NO: 2003-128221/200312
XRPX Acc No: N2003-101816

Internet-based customer request navigation method for reverse auction purchasing system, involves providing request for quotation to supplier, to receive bid from supplier to supply requested product

Patent Assignee: GILLMAN K E (GILL-I)

Inventor: GILLMAN K E

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20020147674	A1	20021010	US 2000194535	P	20000404	200312 B
			US 2001826286	A	20010404	

Priority Applications (no., kind, date): US 2000194535 P 20000404; US 2001826286 A 20010404

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20020147674	A1	EN	15	4	Related to Provisional US 2000194535

Alerting Abstract US A1

NOVELTY - A request for a quotation including a product specification, is accepted from a buyer and provided to a supplier to initiate a bidding process. A bid to supply the requested product is received from the supplier. The bidding process is then closed such that no additional bids are received.

DESCRIPTION - An INDEPENDENT CLAIM is included for reverse **auction purchasing system**.

USE - For navigating customer request for reverse **auction purchasing system** (claimed) and electronic buying system for products such as metal forgings.

ADVANTAGE - By connecting the buyers and suppliers directly with each other through the Internet, the need for broker is eliminated and suppliers are enabled to educate buyers about the products. Hence, both buyers and suppliers participate in transaction as educated participants.

DESCRIPTION OF DRAWINGS - The figure shows an exemplary buyer home page.

Title Terms/Index Terms/Additional Words: BASED; CUSTOMER; REQUEST; NAVIGATION; METHOD; REVERSE; **AUCTION** ; PURCHASE; SYSTEM; QUOTATION; SUPPLY; RECEIVE; BID; PRODUCT

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0030/00 A I R 20060101

G06Q-0030/00 C I R 20060101

ECLA: G06Q-030/00C4

US Classification, Current Main: 705-037000
US Classification, Issued: 70537

File Segment: EPI;
DWPI Class: **T01**
Manual Codes (EPI/S-X): T01-N01A2B

44/5/39 (Item 39 from file: 350)

DIALOG(R)File 350:Derwent WPIX
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0012487593 - Drawing available
WPI ACC NO: 2002-434772/200246
XRPX Acc No: N2002-342267

Dynamic auction conducting method using wide area network, involves providing electronic data containing information about the auction lot and an initial bid, to bidders for receiving the bids from the bidders

Patent Assignee: HOFFMAN K E (HOFF-I); VICE D M (VICE-I)

Inventor: HOFFMAN K E; VICE D M

Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 20020049664	A1	20020425	US 2000215346	P	20000630	200246 B
			US 2000215347	P	20000630	
			US 2000215348	P	20000630	
			US 2000215349	P	20000630	
			US 2000215350	P	20000630	
			US 2001898899	A	20010702	

Priority Applications (no., kind, date): US 2000215346 P 20000630; US 2000215347 P 20000630; US 2000215348 P 20000630; US 2000215349 P 20000630; US 2000215350 P 20000630; US 2001898899 A 20010702

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20020049664	A1	EN	14	6	Related to Provisional US 2000215346
					Related to Provisional US 2000215347
					Related to Provisional US 2000215348
					Related to Provisional US 2000215349
					Related to Provisional US 2000215350

Alerting Abstract US A1

NOVELTY - Electronic data comprising information relating to an **auction** lot and an initial bid, is provided to bidders, in response to which bid information are received from the bidders. When no bid higher than the last received bid is received within predetermined time, the bid receiving is concluded and information relating to last received bid is provided to the bidders.

DESCRIPTION - An INDEPENDENT CLAIM is included for dynamic **auction** conducting program.

USE - For conducting dynamic **auction** in a virtual environment using wide area network environments.

ADVANTAGE - The method permits multiple, concurrent dynamic **auctions** to be conducted and enables bidders to simultaneously bid on **auction** lots using established criteria for conducting each **auction** . Enables converting a traditional online static **auction** into a dynamic **auction** .

DESCRIPTION OF DRAWINGS - The figure shows a data and process flow diagram for the **auction** database manager.

Title Terms/Index Terms/Additional Words: DYNAMIC; **AUCTION** ; CONDUCTING; METHOD; WIDE; AREA; NETWORK; ELECTRONIC; DATA; CONTAIN; INFORMATION; LOT; INITIAL; BID; RECEIVE

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0030/00 A I R 20060101

G06Q-0030/00 C I R 20060101

ECLA: G06Q-030/00C4

US Classification, Current Main: 705-037000

US Classification, Issued: 70537

File Segment: EPI;

DWPI Class: **T01** ; W01; W05

Manual Codes (EPI/S-X): T01-N01A2C; W01-A06B5B; W05-E03E

44/5/46 (Item 46 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0011125323 - Drawing available

WPI ACC NO: 2002-061663/200208

XRPX Acc No: N2002-045770

Electronic market place for auctioning non-exclusive rights in intangible property e.g. copy rights to display digital image, by using demand-based pricing to establish true market value of image

Patent Assignee: HERNDON C (HERN-I); HERNDON R (HERN-I); NAYLOR R

(NAYL-I); ROOM D (ROOM-I); YEAGER E (YEAG-I)

Inventor: HERNDON C; HERNDON R; NAYLOR R; ROOM D; YEAGER E

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20010049648	A1	20011206	US 2000182533	P	20000215	200208 B
			US 2000209589	P	20000606	
			US 2001782277	A	20010214	

Priority Applications (no., kind, date): US 2000182533 P 20000215; US 2000209589 P 20000606; US 2001782277 A 20010214

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20010049648	A1	EN	39	25	Related to Provisional US 2000182533
					Related to Provisional US 2000209589

Alerting Abstract US A1

NOVELTY - A version of digital images is transmitted to bidders, offering for sale one category of non-exclusive rights (512) representing a scope of use of the image. Several bids are received from prospective buyers for the display rights from which a prospective buyer is determine by calculating a maximum revenue from selling to one or more of the bidders at the **bid price** offered by the **lowest** of one of the buyers.

DESCRIPTION - If revenue is maximized by offering the right on an exclusive basis, then the right is sold exclusively to the highest bidder. If on the other hand the revenue is maximized by selling the right to multiple bidders on a non-exclusive basis, then the right is sold to multiple bidders. combination of exclusive and non-exclusive rights may be offered for **auction** and they are bid for by various parties. Comparing A winning bid for selling the display right on an exclusive basis with a total amount of revenue to be received by selling the display right on a non-exclusive basis at the **bid price** offered by the **lowest** of the successful **bids** .

An INDEPENDENT CLAIM is included for a computer for selling display rights in digital image.

USE - For auctioning non-exclusive rights in intangible property such as copyrights, trademarks, display rights in a digital image and patents to consumers.

ADVANTAGE - An intangible right associated with a copyright, trademark or patent is auctioned off in a manner that maximizes revenue to the owner.

DESCRIPTION OF DRAWINGS - The diagram is a flow chart that shows steps executed to sell a digital image.

512 Display rights to be auctioned

Title Terms/Index Terms/Additional Words: ELECTRONIC; MARKET; PLACE; NON; EXCLUDE; PROPERTIES; COPY; DISPLAY; DIGITAL; IMAGE; DEMAND; BASED; PRICE; ESTABLISH; TRUE; VALUE

Class Codes

International Classification (Main): **G06F-017/60**

ECLA: G06Q-030/00C4

US Classification, Current Main: 705-037000

US Classification, Issued: 70537

File Segment: EPI;

DWPI Class: **T01**

Manual Codes (EPI/S-X): T01-N01A2B

44/5/47 (Item 47 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0010908727 - Drawing available

WPI ACC NO: 2001-529793/200158

XRPX Acc No: N2001-393229

Multidimensional E-commerce auction conduction method involves generating adjustment bid by adjusting winning bid such that adjusted bid is higher than secondary highest bid but lower than winning bid

Patent Assignee: PERFECT.COM (PERF-N)

Inventor: GALL U; LAVIN J K; MILGROM P R; MINES R F; PORAT M U; SURACE K J

Patent Family (2 patents, 91 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
WO 2001057621	A2	20010809	WO 2001US3909	A	20010202	200158 B
AU 200134887	A	20010814	AU 200134887	A	20010202	200173 E

Priority Applications (no., kind, date): US 2000497887 A 20000204

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
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WO 2001057621 A2 EN 19 5
 National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
 BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN
 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
 PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
 Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
 GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
 AU 200134887 A EN Based on OPI patent WO 2001057621

Alerting Abstract WO A2

NOVELTY - Utility function is generated based on preference information indicating buyer's preferred terms for purchasing a product. Initial bids are received from the product sellers and ranked by applying utility function. A winning bid is selected based on ranking and is adjusted to generate an adjusted bid such that adjusted bid is higher than secondary highest bid but lower than winning bid.

USE - For conducting multidimensional and reverse E-commerce **auctions** .

ADVANTAGE - By performing an adjustment of the initial bids, bidder's incentives to make bids dependent on competitor's expected bids is reduced and hence bidding strategy for the bidders is simplified.

DESCRIPTION OF DRAWINGS - The figure shows the flow diagram of a multidimensional **auction** where each bid can be adjusted, in accordance with the winning bid.

Title Terms/Index Terms/Additional Words: MULTIDIMENSIONAL; **AUCTION** ;
 CONDUCTING; METHOD; GENERATE; ADJUST; BID; WINNING; HIGH; SECONDARY;
 LOWER

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0030/00 A I R 20060101

G06F S I R 20060101

G06Q-0030/00 C I R 20060101

ECLA: G06Q-030/00C4

File Segment: EPI;

DWPI Class: **T01**

Manual Codes (EPI/S-X): T01-H07C5E; T01-J05A1; T01-J05A2; T01-J05B2

44/5/50 (Item 50 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0010833646 - Drawing available

WPI ACC NO: 2001-451272/200148

XRPX Acc No: N2001-334168

Computerized auction system using multiple purchase media with different program units to receive and display bids according to a particular program allowing use of different media types and currencies

Patent Assignee: SCHOENECKERS INC (SCHO-N); BINZEN S A (BINZ-I); JACK J M (JACK-I); JENNIGES J C (JENN-I)

Inventor: BINZEN S; JACK J M; BINZEN S A; JENNIGES J C

Patent Family (4 patents, 27 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
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WO 2001022321	A2	20010329	WO 2000US25777	A	20000921	200148	B
EP 1218840	A2	20020703	EP 2000965200	A	20000921	200251	E
			WO 2000US25777	A	20000921		
US 7200571	B1	20070403	US 1999155282	P	19990921	200726	E
			US 2000637728	A	20000811		
US 20070130054	A1	20070607	US 1999155282	P	19990921	200738	E
			US 2000637728	A	20000811		
			US 2007670839	A	20070202		

Priority Applications (no., kind, date): US 1999155282 P 19990921; US 2000637728 A 20000811; US 2007670839 A 20070202

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
WO 2001022321	A2	EN	62	13		
National Designated States,Original: CA						
Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE						
IT LU MC NL PT SE						
EP 1218840	A2	EN			PCT Application	WO 2000US25777
					Based on OPI patent	WO 2001022321
Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR						
IE IT LI LT LU LV MC MK NL PT RO SE SI						
US 7200571	B1	EN			Related to Provisional	US 1999155282
US 20070130054	A1	EN			Related to Provisional	US 1999155282
					Continuation of application	US 2000637728
					Continuation of patent	US 7200571

Alerting Abstract WO A2

NOVELTY - An **auction** server (204) provides web pages to and receives input from a client web browser (202) and can maintain an **auction** database (210) of items available for bidding. The start **auction** process continually monitors an **auction** table of the database and denomination maintenance functions are performed by back-end services (208) also providing product category functions.

DESCRIPTION - An incentive reward system (206) implements rules of incentive rewards and a participant supplies personal details and then goes to the **auction** page showing bid items, time remaining and the current bid, while the **auction** server calculates conversions between different media types and currencies.

INDEPENDENT CLAIMS are included for **methods** for displaying **auction** bid data and for updating **auction** bid data and for a computer readable medium with instructions.

USE - Computerized **auction** bidding using **different** purchase media.

ADVANTAGE - Providing **auction services** using multiple media types.

DESCRIPTION OF DRAWINGS - The drawing is a diagram illustrating the system

- 204 **Auction** server
- 202 Web browser
- 210 **Auction database**
- 208 Back-end services
- 206 Reward system

Title Terms/Index Terms/Additional Words: **AUCTION** ; SYSTEM; MULTIPLE; PURCHASE; MEDIUM; PROGRAM; UNIT; RECEIVE; DISPLAY; BID; ACCORD; ALLOW; TYPE

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F-0017/60	A	I	F	B	20051231
G06Q-0030/00	A	I		R	20060101
G06Q-0040/00	A	I	F	B	20060101
G06Q-0030/00	C	I		R	20060101
G06Q-0040/00	C	I		B	20060101

ECLA: G06Q-030/00C4

US Classification, Current Main: 705-037000; Secondary: 705-014000,
705-026000, 705-027000, 705-028000, 705-029000, 705-030000, 705-031000,
705-032000, 705-033000, 705-034000, 705-035000, 705-038000, 705-039000,
705-040000, 705-041000, 705-042000, 705-043000, 705-044000, 705-045000
US Classification, Issued: 70537, 70537, 70514, 70510

File Segment: EPI;

DWPI Class: **T01**

Manual Codes (EPI/S-X): T01-H07C3C; T01-H07C5E; T01-J05A1; T01-J05A2;
T01-J05B4P; T01-J12B

44/5/52 (Item 52 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0009418960 - Drawing available

WPI ACC NO: 1999-356414/199930

Related WPI Acc No: 2000-146979; 2000-222695; 2007-825921; 2008-C16150

XRPX Acc No: N1999-265248

Dynamic computerized auction system

Patent Assignee: AUSUBEL L M (AUSU-I)

Inventor: AUSUBEL L M

Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 5905975	A	19990518	US 199609679	P	19960104	199930 B
			US 1996582901	A	19960104	
			US 199630043	P	19961105	
			US 1997775880	A	19970102	

Priority Applications (no., kind, date): US 199609679 P 19960104; US
1996582901 A 19960104; US 199630043 P 19961105; US 1997775880 A
19970102

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 5905975	A	EN	40	12	Related to Provisional US 199609679
					C-I-P of application US 1996582901
					Related to Provisional US 199630043

Alerting Abstract US A

NOVELTY - User systems receive information from auctioneer's system ,
based on bidding data input by user. On reception of information from user
database, the auctioneer's system determines whether **auction** can be
concluded or not, based on which appropriate messages are transmitted to
users.

DESCRIPTION - The auctioneer's system generates queries for each user
database and receives answer to the queries. Initiation of generation of

message to user system in response to determination to continue or not the **auction** is decided. An INDEPENDENT CLAIM is also included for dynamic computerized **auction** method.

USE - For implementing flexible dynamic **auction** through use of CPU based system.

ADVANTAGE - As each bidder is able to infer the other bidder's information, he is able to implement the **information** in the progressing **bids** .

DESCRIPTION OF DRAWINGS - The figure shows the flowchart illustrating the auctioneer process.

Title Terms/Index Terms/Additional Words: DYNAMIC; COMPUTER; **AUCTION** ;
SYSTEM

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06Q-0030/00 A I R 20060101

H04L-0012/18 A N R 20060101

G06Q-0030/00 C I R 20060101

H04L-0012/18 C N R 20060101

ECLA: G06Q-030/00C4

ICO: T04L-012:18C

US Classification, Current Main: 705-037000; Secondary: 705-026000,
707-104100

US Classification, Issued: 70526, 707104, 70537

File Segment: EPI;

DWPI Class: **T01** ; **T05** ; W01

Manual Codes (EPI/S-X): T01-J05A; T01-J05A1; T05-L01D; T05-L02; W01-C05B3C

44/5/53 (Item 53 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0009217304 - Drawing available

WPI ACC NO: 1999-143205/199912

XRPX Acc No: N1999-104024

System for listing and facilitating transactions involving stones categorised by weight and another characteristic - allows sellers to use remote terminal to input price and data about stones for sale to central database and buyers to view and make bids for stones based on matrix showing lowest offer , highest bid prices and last sale price

Patent Assignee: BERGATO S (BERG-I); DIAMONDS NET LLC (DIAM-N)

Inventor: BERGATO S; BORGATO S

Patent Family (5 patents, 28 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 1999005629	A1	19990204	WO 1998US15338	A	19980723	199912 B
AU 199886622	A	19990216	AU 199886622	A	19980723	199926 E
US 5950178	A	19990907	US 1997902524	A	19970728	199943 E
EP 1008085	A1	20000614	EP 1998938001	A	19980723	200033 E
			WO 1998US15338	A	19980723	
IL 134254	A	20031123	IL 134254	A	19980723	200382 E

Priority Applications (no., kind, date): US 1997902524 A 19970728

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 1999005629	A1	EN	57	10	
National Designated States,Original: AU BR CA CN IL JP MX RU					
Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE					
IT LU MC NL PT SE					
AU 199886622	A	EN			Based on OPI patent WO 1999005629
EP 1008085	A1	EN			PCT Application WO 1998US15338
					Based on OPI patent WO 1999005629
Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE					
IT LI LU MC NL PT SE					
IL 134254	A	EN			Based on OPI patent WO 1999005629

Alerting Abstract WO A1

NOVELTY - The system has host processor (12) and remote terminals (26) for facilitating transactions in precious stones. It allows sellers to use remote terminal to input price and data about stones for sale to central database, buyers view and make bids for stones based on matrix showing **lowest offer** and highest **bid prices** and last sale price for each category in matrix, when bid and offer match confirmation is issued to confirm sale. Third party receives sold stone and payment and distributes to receiving parties.

USE - For facilitating transactions for precious stones, such as diamonds.

ADVANTAGE - Provides data processing system and method for listing on a world wide basis actual offers to sell precious stones such as diamonds which takes into account the various factors effecting price, permitting buyers and sellers to adjust offers and bids to eventually enter into a sales transaction. DESCRIPTION OF DRAWING(S) - The drawing shows an illustration and overall view of the system and method. (12) host processor; (26) remote terminals.

Title Terms/Index Terms/Additional Words: SYSTEM; LIST; FACILITATE; TRANSACTION; STONE; WEIGHT; CHARACTERISTIC; ALLOW; REMOTE; TERMINAL; INPUT; PRICE; DATA; SALE; CENTRAL; DATABASE; BUY; VIEW; BID; BASED; MATRIX; LOW; OFFER; HIGH; LAST

Class Codes

International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0017/30 A I R 20060101
G06F S I R 20060101
G06F-0017/30 C I R 20060101
US Classification, Current Main: 705-037000; Secondary: 705-035000,
707-100000, 707-102000, 707-104100
US Classification, Issued: 70537, 70535, 707100, 707102, 707104

File Segment: EPI;

DWPI Class: **T01**

Manual Codes (EPI/S-X): T01-J05A; T01-J05B4P

44/5/55 (Item 55 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0008387534 - Drawing available

WPI ACC NO: 1997-503308/199746

XRPX Acc No: N1997-419473

Networked auction information transmission and processing system - has bidding mechanism available to submit several bids across electronic network in response to posted information with bids received and categorised as successful or unsuccessful

Patent Assignee: EBAY INC (EBAY-N); EGGHEAD.COM INC (EGGH-N); FISHER A S (FISH-I); KAPLAN S J (KAPL-I); ONSALE INC (ONSA-N)

Inventor: FISHER A S; KAPLAN S J

Patent Family (26 patents, 75 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 1997037315	A1	19971009	WO 1997US4535	A	19970319	199746 B
AU 199723383	A	19971022	AU 199723383	A	19970319	199808 E
US 5835896	A	19981110	US 1996623654	A	19960329	199901 E
EP 900424	A1	19990310	EP 1997916124	A	19970319	199914 E
			WO 1997US4535	A	19970319	
AU 717594	B	20000330	AU 199723383	A	19970319	200026 E
JP 2000503789	W	20000328	JP 1997535320	A	19970319	200026 E
			WO 1997US4535	A	19970319	
IL 126793	A	20001031	IL 126793	A	19970319	200059 E
US 6243691	B1	20010605	US 1996624259	A	19960329	200133 E
EP 900424	B1	20011024	EP 1997916124	A	19970319	200169 E
			WO 1997US4535	A	19970319	
DE 69707668	E	20011129	DE 69707668	A	19970319	200202 E
			EP 1997916124	A	19970319	
			WO 1997US4535	A	19970319	
US 20030083981	A1	20030501	US 1996624259	A	19960329	200331 E
			US 2000706849	A	20001107	
			US 2002316292	A	20021210	
US 20030083982	A1	20030501	US 1996624259	A	19960329	200331 E
			US 2000706849	A	20001107	
			US 2002316296	A	20021210	
US 20030083983	A1	20030501	US 1996624259	A	19960329	200331 E
			US 2000706849	A	20001107	
			US 2002316297	A	20021210	
US 20030088502	A1	20030508	US 1996624259	A	19960329	200337 E
			US 2000706849	A	20001107	
			US 2002316298	A	20021210	
US 20030088503	A1	20030508	US 1996624259	A	19960329	200337 E
			US 2000706849	A	20001107	
			US 2002316324	A	20021210	
US 20030088504	A1	20030508	US 1996624259	A	19960329	200337 E
			US 2000706849	A	20001107	
			US 2002316325	A	20021210	
US 20030088505	A1	20030508	US 1996624259	A	19960329	200337 E
			US 2000706849	A	20001107	
			US 2002316326	A	20021210	
US 20030088506	A1	20030508	US 1996624259	A	19960329	200337 E
			US 2000706849	A	20001107	
			US 2002318676	A	20021213	
US 20030088507	A1	20030508	US 1996624259	A	19960329	200337 E
			US 2000706849	A	20001107	
			US 2002319868	A	20021213	
US 20030088508	A1	20030508	US 1996624259	A	19960329	200337 E
			US 2000706849	A	20001107	

			US 2002319869	A	20021213		
CA 2529148	A1	19971009	CA 2253543	A	19970319	200618	E
			CA 2529148	A	19970319		
CA 2253543	C	20060516	CA 2253543	A	19970319	200634	E
			WO 1997US4535	A	19970319		
US 20080097896	A1	20080424	US 1996624259	A	19960329	200830	E
			US 2000706849	A	20001107		
			US 2002316326	A	20021210		
			US 2007963130	A	20071221		
US 20080103938	A1	20080501	US 1996624259	A	19960329	200832	E
			US 2000706849	A	20001107		
			US 2002319868	A	20021213		
			US 2007963094	A	20071221		
CA 2529148	C	20080708	CA 2253543	A	19970319	200848	E
			CA 2529148	A	19970319		
CA 2629281	A1	19971009	CA 2529148	A	19970319	200857	E
			CA 2629281	A	19970319		

Priority Applications (no., kind, date): US 1996623654 A 19960329; US 1996623946 A 19960329; US 1996624259 A 19960329; US 2000706849 A 20001107; US 2002316292 A 20021210; US 2002316296 A 20021210; US 2002316297 A 20021210; US 2002316298 A 20021210; US 2002316324 A 20021210; US 2002316325 A 20021210; US 2002316326 A 20021210; US 2002318676 A 20021213; US 2002319868 A 20021213; US 2002319869 A 20021213; US 2007963130 A 20071221; US 2007963094 A 20071221

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
WO 1997037315	A1	EN	46	14		
National Designated States,Original: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN YU						
Regional Designated States,Original: AT BE CH DE DK EA ES FI FR GB GH GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG						
AU 199723383	A	EN			Based on OPI patent	WO 1997037315
EP 900424	A1	EN			PCT Application	WO 1997US4535
					Based on OPI patent	WO 1997037315
Regional Designated States,Original: AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE						
AU 717594	B	EN			Previously issued patent	AU 9723383
					Based on OPI patent	WO 1997037315
JP 2000503789	W	JA	50		PCT Application	WO 1997US4535
					Based on OPI patent	WO 1997037315
IL 126793	A	EN				
EP 900424	B1	EN			PCT Application	WO 1997US4535
					Based on OPI patent	WO 1997037315
Regional Designated States,Original: AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE						
DE 69707668	E	DE			Application	EP 1997916124
					PCT Application	WO 1997US4535
					Based on OPI patent	EP 900424
					Based on OPI patent	WO 1997037315
US 20030083981	A1	EN			Continuation of application	US 1996624259
					Continuation of application	US

2000706849				Continuation of patent US 6243691
US 20030083982	A1	EN		Continuation of application US
1996624259				Continuation of application US
2000706849				Continuation of patent US 6243691
US 20030083983	A1	EN		Continuation of application US
1996624259				Continuation of application US
2000706849				Continuation of patent US 6243691
US 20030088502	A1	EN		Continuation of application US
1996624259				Continuation of application US
2000706849				Continuation of patent US 6243691
US 20030088503	A1	EN		Continuation of application US
1996624259				Continuation of application US
2000706849				Continuation of patent US 6243691
US 20030088504	A1	EN		Continuation of application US
1996624259				Continuation of application US
2000706849				Continuation of patent US 6243691
US 20030088505	A1	EN		Continuation of application US
1996624259				Continuation of application US
2000706849				Continuation of patent US 6243691
US 20030088506	A1	EN		Continuation of application US
1996624259				Continuation of application US
2000706849				Continuation of patent US 6243691
US 20030088507	A1	EN		Continuation of application US
1996624259				Continuation of application US
2000706849				Continuation of patent US 6243691
US 20030088508	A1	EN		Continuation of application US
1996624259				Continuation of application US
2000706849				Continuation of patent US 6243691
CA 2529148	A1	EN		Division of application CA 2253543
CA 2253543	C	EN		PCT Application WO 1997US4535
US 20080097896	A1	EN		Based on OPI patent WO 1997037315
1996624259				Continuation of application US
2000706849				Continuation of application US
2002316326				Continuation of application US

US 20080103938	A1	EN	Continuation of patent US 6243691
1996624259			Continuation of application US
2000706849			Continuation of application US
2002319868			Continuation of application US
CA 2529148	C	EN	Continuation of patent US 6243691
			Division of application CA 2253543
CA 2629281	A1	EN	Division of application CA 2529148

Alerting Abstract WO A1

The auction transmission system includes a posting mechanism for posting information across the network which describes the lot available for purchase.

A bidding mechanism is available to bidders to submit several bids across the network in response to the information. The bids are received and are automatically categorised as successful or unsuccessful. The posting mechanism includes merchandise catalogue page (23 and 25) generator and the receiving mechanism a bid storage database (31).

ADVANTAGE - Encourages large numbers of bidders to take part in auction and leads ultimately to better selling prices to economic betterment of auctioneer and seller.

Title Terms/Index Terms/Additional Words: AUCTION; INFORMATION; TRANSMISSION; PROCESS; SYSTEM; BID; MECHANISM; AVAILABLE; SUBMIT; ELECTRONIC; NETWORK; RESPOND; POST; RECEIVE; SUCCESS; UNSUCCESSFUL

Class Codes

International Classification (Main): G06F-015/300, G06F-017/60, G06F-019/00

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F-0017/30	A	I	L	B	20060101
G06F-0017/40	A	I	L	B	20060101
G06F-0019/00	A	I	L	D	20060101
G06F-0019/00	A	I		R	20060101
G06Q-0030/00	A	I	F	B	20060101
G06Q-0030/00	A	I	F	R	20060101
G06Q-0030/00	A	I		R	20060101
G06Q-0050/00	A	I	F	R	20060101
G06F S I				R	20060101
G06F-0017/30	C	I	L	B	20060101
G06F-0017/40	C	I	L	B	20060101
G06F-0019/00	C	I	L	D	20060101
G06F-0019/00	C	I		R	20060101
G06Q-0030/00	C	I	F	B	20060101
G06Q-0030/00	C	I	L	B	20060101
G06Q-0030/00	C	I	L	R	20060101
G06Q-0030/00	C	I		R	20060101
G06Q-0050/00	C	I	F	R	20060101

ECLA: G06Q-030/00C4

US Classification, Current Main: 705-027000, 705-037000; Secondary: 705-026000, 705-027000

US Classification, Issued: 70537, 70537, 70537, 70537, 70537, 70537, 70537, 70537, 70537, 70537, 70527, 70537, 70527, 70537, 70526

File Segment: EPI;
 DWPI Class: **T01** ; W01
 Manual Codes (EPI/S-X): T01-H07C1; T01-H07C3; T01-J05A1; W01-A06E1;
 W01-A06G2; W01-A06X

B. Patent Files, Full-Text

File 348:EUROPEAN PATENTS 1978-200911
 (c) 2009 European Patent Office
 File 349:PCT FULLTEXT 1979-2009/UB=20090312|UT=20090305
 (c) 2009 WIPO/Thomson
 File 324:GERMAN PATENTS FULLTEXT 1967-200913
 (c) 2009 UNIVENTIO/THOMSON

Set	Items	Description
S1	6584	AUCTION OR AUCTIONS OR COMPETITIVE??() (BUY OR BUYS OR BUYING OR BOUGHT OR PURCHAS??? OR BID OR BIDDING OR BIDS) OR MATCHING()SYSTEM??
S2	3883	S1(5N) (PROCESS OR PROCESSES OR MECHANICS OR MECHANISM OR MECHANISMS OR STYLE OR STYLES OR DESIGN OR DESIGNS OR VARIANT - OR VARIANTS OR METHOD OR METHODS OR SYSTEM OR SYSTEMS OR SERVICE OR SERVICES OR FORMAT OR FORMATS)
S3	352	S2(10N) (UNUSUAL OR BIZARRE OR WEIRD OR DIFFERENT OR STRANGE OR UNIQUE OR NONTRADITIONAL OR NON()TRADITIONAL)
S4	17443	(BID OR BIDS OR OFFER OR OFFERS OR TENDER OR TENDERS OR SUBMISSION OR SUBMISSIONS) (3N) (DATA OR INFORMATION OR INFO OR DETAIL OR DETAILS OR REQUEST OR REQUESTS OR PRICE OR PRICES OR REGISTRATION OR REGISTRATIONS)
S5	1552	S4(15N) (DATABASE OR DATABASES OR TABLE OR TABLES OR DATATABL- BLE?? OR DATAFILE?? OR DB OR DBS)
S6	108290	(SMALLEST OR FEWEST OR LEAST) (7N) (BIDDER?? OR SHOPPER?? OR BUYER?? OR PURCHASER?? OR OFFERER?? OR OFFER?? (3N) (MAKER OR MAKERS) OR CUSTOMER OR CUSTOMERS OR USER OR USERS OR INDIVIDUAL OR INDIVIDUALS OR PARTICIPANT??)
S7	28018	(LOW OR LOWEST OR SMALLEST OR UNMATCHED OR UNIQUE) (7N) (BID OR BIDS OR OFFER OR OFFERS OR PRICE OR PRICES)
S8	867	S7(5N)S1 OR LUPA OR LUPAS
S9	14	S8(S)S6
S10	18	S8(S)S5
S11	22	S8(S)S3
S12	10	S1(S)S5(S)S6(S)S7
S13	6	S3(S)S6(S)S7
S14	41	S1(S)S6(S)S7
S15	14	S8(S)S6
S16	72	S9:S15
S17	50	S16 AND AY=1900:2003
S18	50	IDPAT (sorted in duplicate/non-duplicate order)
S19	50	IDPAT (primary/non-duplicate records only)

19/3,K/1 (Item 1 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS

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02377369

Computer controlled event ticket auctioning system
Computergesteuertes System zur Versteigerung von Veranstaltungstickets
Systeme d'enchere de ticket d'evenement commande par ordinateur

PATENT ASSIGNEE:

Ticketmaster LLC, (7745500), 402 W. Kessler Blvd., Indianapolis, IN 46228
, (US), (Applicant designated States: all)

INVENTOR:

Brett, Kenton F, 402 W. Kessler Boulevard, IndianapolisIndiana 46228,
(US)

LEGAL REPRESENTATIVE:

Lawrence, John (60371), Barker Brettell 138 Hagley Road Edgbaston,
Birmingham B16 9PW, (GB)

PATENT (CC, No, Kind, Date): EP 1868153 A2 071219 (Basic)
EP 1868153 A3 080227

APPLICATION (CC, No, Date): EP 2007018280 000207;

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 1257941 (EP 2000908516)

INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):

IPC + Level Value Position Status Version Action Source Office:

G06Q-0010/00 A I F B 20060101 20071114 H EP

ABSTRACT WORD COUNT: 189

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200751	1514
SPEC A	(English)	200751	9727
Total word count - document A			11243
Total word count - document B			0
Total word count - documents A + B			11243

...SPECIFICATION information records, said previously accepted bid information records each including identification information, section identification, quantity **information**, and **bid price information**, said memory also storing a seating **database** having a predetermined preferential rank for each seat in each section; (b) a central controlling...

...of previously accepted bid information records, said previously accepted bid information records each including identification **information**, quantity **information**, and **bid price information**, said memory also storing a seating **database** having a predetermined preferential rank for each seat in the venue; (b) a central controlling...aspect of the invention the central controlling computer may be further operable to receive at **least** one **participant** preference option and associate one or more particular seats having a predetermined preferential rank with the stored received bid information based on the at **least** one **participant** preference option. Preferably the at **least** one **participant** preference option includes a front row seating option. Preferably the at **least** one **participant** preference option includes an aisle seating option. Preferably the at **least** one **participant** preference option includes a section seating option.

In the automated event ticket auctioning system of...

- ...a third aspect of the invention, we provide a method of conducting an automated ticket **auction** by receiving bids from **auction** participants located at a plurality of remote terminals, the automated ticket **auction** for a plurality of seats within a venue and corresponding to at least one particular...
 - ...remote terminals through a communication system, the bid records including information concerning bidder identification and **bid** amount; (c) determining a **lowest** acceptable **bid** amount and determining acceptable **bid** records based on the **lowest** acceptable **bid** amount; (d) storing acceptable **bid** records in an **auction** database of the central computer; (e) assigning a rank to each acceptable bid record stored in the **auction** database based on the bid amount; (f) associating each acceptable bid record stored in the...
 - ...receipt of bid records at the central computer; and (i) notifying, at the remote terminals, **auction** participants submitting acceptable bid records that they have been awarded tickets to the event at...
 - ...Preferably the method further comprises the step, between steps(f) and (g), of determining bumped **bid** records based on the **lowest** acceptable **bid** amount and removing bumped **bid** records from the **auction** database of the central computer.
- Preferably the bid records of step (b) further include desired...
- ...the bid amounts for bid records associated with key seats are displayed to convey to **auction** participants useful bid information across the entire venue for the particular event.

19/3,K/3 (Item 3 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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01605524

Net auction management method and net auction management program

Verfahren und Programm zum Verwalten von Netz-Auktionen

Methode et programme pour la gestion d'une vente aux encheres

PATENT ASSIGNEE:

FUJITSU LIMITED, (211463), 1-1, Kamikodanaka 4-chome, Nakahara-ku,
Kawasaki-shi, Kanagawa 211-8588, (JP), (Applicant designated States:
all)

INVENTOR:

Miura, Satoru Fujitsu Aomori Syst. Engineering Ltd, 245-9, Aza Yamaguchi,
Oaza Nogi, Aomori-shi, Aomori 030-0192, (JP)
Kimura, Osamu., Fujitsu Aomori Syst. Eng. Ltd., 245-9, Aza Yamaguchi,
Oaza Nogi, Aomori-shi, Aomori 030-0192, (JP)

LEGAL REPRESENTATIVE:

Hitching, Peter Matthew et al (74871), Haseltine Lake & Co., Imperial
House, 15-19 Kingsway, London WC2B 6UD, (GB)

PATENT (CC, No, Kind, Date): EP 1327952 A1 030716 (Basic)

APPLICATION (CC, No, Date): EP 2002256581 020923;

PRIORITY (CC, No, Date): JP 20023199 020110

DESIGNATED STATES: DE; FR; GB
 EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
 INTERNATIONAL PATENT CLASS (V7): G06F-017/60
 ABSTRACT WORD COUNT: 113
 NOTE: Figure number on first page: 1
 LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200329	1052
SPEC A	(English)	200329	12559
Total word count - document A			13611
Total word count - document B			0
Total word count - documents A + B			13611

...SPECIFICATION F:(Yen)piclib(Yen)20010806(Yen)0123.jpg."

Fig. 11 is a view showing the **data** structure of basic **bid information** included in the commodity master **table**. The Basic **Bid Information** section in the commodity master **table** 111 includes Date and Hour of Beginning of Auction, Date and Hour of End of **Auction**, **Lowest Bid Price**, and Use of Gradual Drop Flag columns which are associated with commodity numbers indicated in...

19/3,K/4 (Item 4 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS
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 01593442

Systems and methods for improving the liquidity and distribution network for luxury and other illiquid items

Systeme und Verfahren zur Verbesserung der Liquiditat und des Distributionsnetzes von Luxusartikeln und anderen illiquiden Artikeln

Systemes et procedes pour l'amelioration de la liquidite et du resau de distribution d'objets de luxe et d'autres objets peu liquides

PATENT ASSIGNEE:

eSPEED, Inc., (3983123), 135 East 57th Street, New York, NY 10022, (US),
 (Applicant designated States: all)

INVENTOR:

Heaton, Timothy H., 19 Old Glen Road, Morristown, New Jersey 07960, (US)
 Lutnick, Howard W., 180 East 64th Street, New York, New York 10021, (US)

LEGAL REPRESENTATIVE:

Jones, David Colin et al (43213), Withers & Rogers, Goldings House 2 Hays Lane, London SE1 2HW, (GB)

PATENT (CC, No, Kind, Date): EP 1320057 A1 030618 (Basic)

APPLICATION (CC, No, Date): EP 2002258544 021211;

PRIORITY (CC, No, Date): US 340328 P 011213; US 281166 021028

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; SI; SK; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO

INTERNATIONAL PATENT CLASS (V7): G06F-017/60

ABSTRACT WORD COUNT: 142

NOTE: Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200325	2407
SPEC A	(English)	200325	4943

Total word count - document A 7350
Total word count - document B 0
Total word count - documents A + B 7350

...CLAIMS processor operative with the server program to perform calculations on the extracted portion of the **auction** data compares **different auction systems** and the final price received for completed **auctions** .

42. The **system** of claim 30 wherein the server processor operative with the server program to perform calculations on the extracted portion of the **auction** data calculates the **lowest price** paid in a completed **auction** .

43. The system of claim 30 wherein the server processor operative with the server program...

19/3,K/6 (Item 6 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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01394009

A TRADING AND AUCTION SYSTEM, AND METHODS FOR THE AUTHENTICATION OF BUYERS AND SELLERS AND FOR THE TRANSMISSION OF TRADING INSTRUCTIONS IN A TRADING AND AUCTION SYSTEM

HANDELS- UND AUKTIONIERUNGSSYSTEM UND VERFAHREN ZUR AUTHENTIFIZIERUNG VON KAUFERN UND VERKAUFERN UND ZUR UBERTRAGUNG VON HANDELSANWEISUNGEN IN EINEM HANDELS- UND AUKTIONIERUNGSSYSTEM

SYSTEME DE COMMERCE ET DE VENTE AUX ENCHERES, ET PROCEDE D'AUTHENTIFICATION D'ACHETEURS ET DE VENDEURS ET DE TRANSMISSION D'INSTRUCTIONS COMMERCIALES DANS UN SYSTEME DE COMMERCE ET DE VENTE AUX ENCHERES

PATENT ASSIGNEE:

Chikka Pte Ltd, (3935193), 190 Middle Road No. 12-04, Singapore 188979,
(SG), (Proprietor designated states: all)

INVENTOR:

MENDIOLA, Dennis, Apartment 2T,77 Seventh Avenue, New York, NY 10011,
(US)

GARCIA, Gilpatrick R., Suite 3103D East Tektite Towers,Exchange Road,
Ortigas,Pasig City, (PH)

LEGAL REPRESENTATIVE:

Johnson, Terence Leslie (42962), Marks & Clerk 90 Long Acre, London, WC2E
9RA, (GB)

PATENT (CC, No, Kind, Date): EP 1305745 A1 030502 (Basic)

EP 1305745 B1 070425

WO 2001098983 011227

APPLICATION (CC, No, Date): EP 2000944560 000621; WO 2000SG92 000621

DESIGNATED STATES (Pub A): AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE;

IT; LI; LU; MC; NL; PT; SE; (Pub B): AT; BE; CH; CY; DE; DK; ES; FI; FR;

GR; IE; IT; LI; LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-017/60

INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):

IPC + Level Value Position Status Version Action Source Office:

G06Q-0030/00 A I F B 20060101 20061106 H EP

NOTE: No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text Language Update Word Count

CLAIMS B	(English)	200717	1084
CLAIMS B	(German)	200717	1064
CLAIMS B	(French)	200717	1272
SPEC B	(English)	200717	5719
Total word count - document A			0
Total word count - document B			9139
Total word count - documents A + B			9139

...SPECIFICATION phone using the mobile network's SMS messaging system.

In another form, the invention assigns **unique** mobile-phone-like numeric addresses to each product or **service** being **bid** out on the **auction** server. This **unique** numeric address is used as an identifier in SMS messages sent from the auction server...

19/3,K/7 (Item 7 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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01258951

Auction method and apparatus for electronic commerce

Auktionsmethode und Apparat für elektronischen Handel

Methode de vente aux enchères et appareil de commerce électronique

PATENT ASSIGNEE:

Hewlett-Packard Company, (206030), 3000 Hanover Street, Palo Alto,
California 94304-1112, (US), (Applicant designated States: all)

INVENTOR:

Preist, Christopher William, 42 St Andrews Road, Montpelier, Bristol BS6
5EH, (GB)

LEGAL REPRESENTATIVE:

Lawman, Matthew John Mitchell et al (84552), Hewlett-Packard Limited, IP
Section, Building 3, Filton Road, Stoke Gifford, Bristol BS34 8QZ, (GB)

PATENT (CC, No, Kind, Date): EP 1085445 A1 010321 (Basic)

APPLICATION (CC, No, Date): EP 99307307 990915;

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-017/60

ABSTRACT WORD COUNT: 135

NOTE: Figure number on first page: 7

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200112	917
SPEC A	(English)	200112	8231
Total word count - document A			9148
Total word count - document B			0
Total word count - documents A + B			9148

...SPECIFICATION which would be successful in any auction) b1))i) at the top of the data **table** and the lowest active **bid price** bMi))i) at the bottom of the table, bMi))i) being the **lowest bid price** in the **auction** which would succeed in buying the goods or services. Further bids in the auction, which...

19/3,K/8 (Item 8 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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01257066

Auction method and apparatus for electronic commerce
Auktionsverfahren und Anordnung für elektronischen Handel
Procédé de vente aux enchères et appareil pour le commerce électronique

PATENT ASSIGNEE:

Hewlett-Packard Company, (206030), 3000 Hanover Street, Palo Alto,
California 94304-1112, (US), (Applicant designated States: all)

INVENTOR:

Preist, Christopher William, 42 St. Andrews Road, Montpelier, Bristol BS6
5EH, (GB)

LEGAL REPRESENTATIVE:

Lawrence, Richard Anthony et al (78122), Hewlett-Packard Limited, IP
Section, Building 3, Filton Road, Stoke Gifford, Bristol BS34 8QZ, (GB)

PATENT (CC, No, Kind, Date): EP 1085439 A1 010321 (Basic)

APPLICATION (CC, No, Date): EP 307531 000901;

PRIORITY (CC, No, Date): EP 99307307 990915; GB 11986 000519

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-017/60

ABSTRACT WORD COUNT: 135

NOTE:

Figure number on first page: 7

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200112	917
SPEC A	(English)	200112	10890
Total word count - document A			11807
Total word count - document B			0
Total word count - documents A + B			11807

...SPECIFICATION which would be successful in any auction) b1))i) at the
top of the data **table** and the lowest active **bid price** bMi))i) at
the bottom of the table, bMi))i) being the **lowest bid price** in the
auction which would succeed in buying the goods or services. Further
bids in the auction, which...

19/3,K/9 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01252011 **Image available**

**OPERATING SYSTEM AND METHOD FOR USE IN AUCTION SERVICE BASED UPON LOWEST
BID PRICE**

**SYSTEME D'EXPLOITATION ET SON PROCEDE D'UTILISATION DANS UN SERVICE DE
VENTE AUX ENCHERES REPOSANT SUR LE PRIX ACHETEUR LE PLUS BAS**

Patent Applicant/Inventor:

JANG Chaill, Chunggu Apt. 1403-404, Hugok Maeul, Ilsan 3-dong, Ilsan-gu,
411-736 Goyang-si, Gyeonggi-do,, KR, KR (Residence), KR (Nationality)

Legal Representative:

LEE Insik (agent), #1114 Geumsan Bldg., 17-1, Yeouido-dong,
Yeongdeungpo-gu, Seoul 150-727, KR,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200559796 A1 20050630 (WO 0559796)

Application: WO 2004KR78 20040117 (PCT/WO KR04000078)

Priority Application: KR 1020030092676 20031217

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: Korean

Fulltext Word Count: 4955

Fulltext Availability:

Detailed Description
Claims

Detailed Description

... present invention, the above and other objects can be accomplished by the provision of an **auction** service operating system based upon a **lowest bid price**, the **auction** service operating system being connected to a plurality of **buyer** terminals through at **least** one network and deciding one **buyer** offering the **lowest bid price** within a range between predetermined highest and **lowest prices** on a product to be a successful bidder for a predetermined time, comprising: a goods information database for storing goods information containing highest and **lowest prices** according to goods codes in an **auction**; a **bid information database** for storing **bid information** containing **bid price** and bidder **information** according to the goods codes; a bid registration part for carrying out a **bid registration** process by storing received **bid prices** in the **bid information database** when the **bid prices** are provided from the buyer terminals; and a successful **bid** process part for retrieving the lowest bid price from the **bid information** about a specific product stored in the **bid information** database, and deciding a buyer offering the **lowest bid price** to be a successful bidder if the **lowest bid price** is contained between the predetermined highest and **lowest prices**, wherein the **bid prices** offered by buyers are disclosed for a predetermined bid time.

In accordance with another aspect...

...can be accomplished by the provision of an auction service operating method based upon a **lowest bid price** in a system being connected to a plurality of **buyer** terminals through at **least** one network and deciding one **buyer** offering the **lowest bid price** within a range between predetermined highest and **lowest prices** on a product to be a successful bidder for a predetermined time, comprising the steps of: (a) allowing buyers (or bidders) to select an **auction** product and to access the system; (b) allowing the buyers to **offer bid prices** within the predetermined highest and **lowest prices**; and (c) when a

predetermined **bid** time expires, deciding a buyer (or bidder) offering the **lowest bid price** to be a successful bidder, wherein the bid prices offered by the buyers are disclosed for the bid time.

Preferably, the auction service operating method based upon the **lowest bid price** further comprises the step of: when only one bidder offering the **lowest bid price** is not present at the step (c), carrying out a retrieving operation to determine whether at **least two bidders** offering the **lowest bid price** are present, and deciding one of the at **least two bidders** first offering the **lowest bid price** to be the successful bidder.

Advantageous effects

An auction method of the present invention notifies...

...example, the good

information database 421 stores goods type information, manufacturer information, the highest and **lowest prices** set by an **auction** system operator, goods characteristics, etc. various goods information units such as a bid date and...

...price. The above-described prices are not limited. On the other hand, the goods information **database** contains information 'indicative of. a unit of a **bid price** on goods (e.g., a unit of 1 cent, 2 cents, 1 0 cents or...

...is carried out on the basis of the bid information stored in the bid information **database** 422. That is, a plurality of **bid information** units stored according to goods codes are retrieved from the **bid information** database 422 (\$200). If there is only one buyer offering the **lowest bid price** within the **bid price** range designated by the **auction** operator, the buyer is selected as a successful bidder (\$220 and \$230). As soon as...

19/3,K/10 (Item 10 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01243633

~~METHOD OF DETERMINING A WINNER FROM A NUMBER OF PARTICIPANTS~~

PROCEDE DE DETERMINATION D'UN GAGNANT PARMI UN CERTAIN NOMBRE DE PARTICIPANTS

Patent Applicant/Assignee:

BIDORBUY COM INC, Suite 1600, 1201 Market Street, Wilmington, , Delaware
19899-1709, US, US (Residence), US (Nationality), (For all designated
states except: US)

Patent Applicant/Inventor:

TAUMAN Yair, 34 Revivim, 69354 Tel-Aviv, IL, IL (Residence), IL
(Nationality), (Designated only for: US)

NEYMAN Abraham, 10 Agmon, Ramat Efal, IL, IL (Residence), IL
(Nationality), (Designated only for: US)

HIGGINS Andrew Gordon, 17 Sun Villas, Morningside, 2057 Sandton, ZA, ZA
(Residence), ZA (Nationality), (Designated only for: US)

Legal Representative:

D M KISCH INC (agent), P O Box 781218, 2146 Sandton, ZA,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200550506 A2 20050602 (WO 0550506)

Application: WO 2004IB52502 20041122 (PCT/WO IB04052502)
Priority Application: ZA 20038168 20031124; ZA 20038659 20031124; ZA
20039500 20031208
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LU MC NL PL PT
RO SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 4507

Fulltext Availability:
Detailed Description

Detailed Description

... factor in an electronic auction, the method including the steps of;
receiving information from at **least** two **bidders**, the information including bid
proposals from at **least** two **bidders**; assigning a random decimal number to the **bid**
proposals; and determining the first **unique bid** proposal in a predetermined
order of ranking and in the absence thereof, determining the first...

19/3,K/13 (Item 13 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01221843 **Image available**

**METHOD, DEVICE AND SYSTEM FOR A MACHINE-READABLE CODE ENABLED DEVICE
ENABLING E-COMMERCE TRANSACTIONS**

**PROCEDE, DISPOSITIF ET SYSTEME POUR UN DISPOSITIF ACTIVE PAR CODE LISIBLE
PAR MACHINE PERMETTANT DES TRANSACTIONS DE COMMERCE ELECTRONIQUE**

Patent Applicant/Inventor:

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200529221 A2-A3 20050331 (WO 0529221)

Application: WO 2004US29254 20040903 (PCT/WO US2004029254)

Priority Application: US 2003500782 20030905; US 2004932465 20040902

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO

SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4880

Fulltext Availability:

Detailed Description

Detailed Description

... version of a product for a discount.

- 10 In another embodiment relating to a reverse **auction** , the portable device 16 reads the vendor information 14 of a product 12 that the user desires to purchase for the **lowest** possible **price** . The portable device 16 then transmits the vendor information 14 along with anonymous **user** information to the server 20. At **least** one vendor accesses the server 20 to find out which products 12 are being sought...

19/3,K/16 (Item 16 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01194775

AUCTION SYSTEM

SYSTEME DE VENTE AUX ENCHERES

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GB, GB (Residence), GB (Nationality), (Designated only for: US)

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200501728 A2 20050106 (WO 0501728)

Application: WO 2004GB2760 20040628 (PCT/WO GB04002760)

Priority Application: GB 200314940 20030626

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(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO

RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO

SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 14372

Fulltext Availability:
Detailed Description
Claims

Detailed Description

... the bid data item falls within a range of acceptable bid values.

Determining whether the **bid** data item is the current **lowest unique bid** for the **auction** farther comprises carrying out a look up of, or running a **database** query on, a **database** of stored **bid data** items for the auction. The look-up or query can include determining whether the number...

...stored bids at the bid data item value is zero. If the number of stored **bids** at the **bid data** item value is zero then a look up or query of the **database** of stored **bid data** items for the auction can be carried out to determine the current lowest unique bid...

...to a further aspect of the invention, there is provided a computer system for facilitating **bidder** participation in an auction, comprising: at **least** a first data processing device and a memory in communication with the data processing device...

...data item being derived from a bid message sent by a bidder; determine whether the **bid** data item is the current **lowest unique bid** for an **auction**; if it is determined that the **bid** data item is the current **lowest unique bid**, then to generate a **bid** acceptance message indicating that the **bid** is the current **lowest unique bid**, and if it is determined that the **bid** data item is not the current **lowest unique bid**, then to generate a **bid** acceptance message indicating that the **bid** is not the current **lowest unique bid**; determine a destination telecommunications device phone number for the acceptance message; and send the acceptance...

...determined that the user's bid is within the range, then at step 166 the **auction system** determines whether the **bid** amount is **unique**, i.e. whether there are any other **bids** at the same amount for this **auction**. If the **auction system** determines that the **bid** is not **unique** then the user's **bid** is still accepted and a bid acceptance message indicating that the user's bid has...

...and a new bid amount, effectively returning to step 152.

If at step 166 the **auction system** has determined that the **bid** is **unique** then at step 170 the **auction system** determines whether the **bid** is the current **lowest unique bid** and if not, then the user is sent a bid acceptance message indicating that while...

...amount, e.g.
64p, for the lot of the auction.

If at step 170, the **auction system** determines that the **bid** is the current **lowest unique bid** then a **bid** acceptance message is sent via reverse billed SMS messaging to the bidder 174 indicating the...

...or the auction closes.

After a bid has been made by another bidder then the **auction system** determines 178 whether that other bid is a lower **unique** bid. If the other bid is a lower unique bid then the holder of the...

...no longer unique and the user's interaction ends. If at the close of the **auction** neither a lower **unique bid** nor a **bid** at the same amount has been made, then the holder of the current lowest unique...

19/3,K/17 (Item 17 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01175647 **Image available**

INTERACTIVE REMOTE AUCTION BIDDING SYSTEM

SYSTEME INTERACTIF D'OFFRE A DISTANCE DANS UNE VENTE AUX ENCHERES

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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Legal Representative:

PIPER Michael W (agent), Conley Rose, P.C., 5700 Granite Parkway, Suite
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200497558 A2-A3 20041111 (WO 0497558)

Application: WO 2004US12451 20040423 (PCT/WO US04012451)

Priority Application: US 2003423583 20030425; US 2003730624 20031208

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 27290

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... addressing these and other associated problems by tagging the bid sent

by the remote bidder **system** 802 to the **auction system** 800. In one embodiment, the **auction system** 800 may create a **unique** identifier each time the **price** for the auctioned item is updated, such as when a new bid is received at...

...the auction. The unique identifier may, for example, be a time stamp generated by the **auction system** 800 when the new **bid** is received. The **unique** identifier might also be a uniquely generated number, combinations of the current pricing and time...

Claim

... same.

17 The method of Claim 13, further comprising:
updating, with a new amount, the **auction system** current **price**; and
associating a **unique** identifier with the **auction system** current **price** based on when
the **auction system** current price was updated with the new amount;
receiving, by the remote bidding **system**, the new amount of the **auction system**
current **price** and the **unique** identifier; and
updating the remote bidder system current price with the new amount.

18 The method of Claim 13, further comprising transmitting a **unique** identifier based on the **auction system** current **price** to the remote bidder system and wherein the message transmitted from the remote bidder **system** to the **auction system** includes the **unique** identifier such that the **auction system** uses the **unique** identifier received from the remote bidder system to determine whether to accept or reject the...

19/3,K/18 (Item 18 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01172459 **Image available**

A METHOD FOR PROVIDING AUCTION SERVICE VIA THE INTERNET AND A SYSTEM THEREOF

PROCEDE DESTINE A PROCURER UN SERVICE DE VENTE AUX ENCHERES VIA INTERNET, ET SYSTEME CORRESPONDANT

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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Legal Representative:

SONG Young Gun (agent), Muhann Patent & Law Firm, 5th Floor, Youngpoong Bldg., 142, Nonhyun-dong, Kangnam-gu, 135-749 Seoul, KR,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200495334 A1 20041104 (WO 0495334)

Application: WO 2003KR2338 20031104 (PCT/WO KR03002338)

Priority Application: KR 1020030025987 20030424

19/3,K/19 (Item 19 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01152217 **Image available**

AUCTION VARIATION

VARIANTE DE VENTE AUX ENCHERES

Patent Applicant/Inventor:

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Legal Representative:

FENSTER Paul (et al) (agent), FENSTER AND COMPANY INTELLECTUAL PROPERTY
2002 LTD., P. O. BOX 10256, 49002 PETACH TIKVA, IL,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200474974 A2-A3 20040902 (WO 0474974)

Application: WO 2004IL168 20040219 (PCT/WO IL04000168)

Priority Application: US 2003447762 20030219

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5093

Fulltext Availability:

Detailed Description

Detailed Description

... 5%, 0.25% or less of the list price. In Fig. 2 there is a **table**
illustrating an exemplary **price bid** 200 wherein the closest price to
zero wins the bid according to an exemplary embodiment...

...the invention, more than one unit of the item is offered for sale and
the **lowest bids** win the **auction** . For @,@xanlple in Fig. 2 for 2
units being offered bid C and bid F...

19/3,K/22 (Item 22 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01045216 **Image available**

SYSTEM AND METHOD FOR CONDUCTING ONLINE AUCTIONS

SYSTEME ET PROCEDE PERMETTANT D'EXECUTER DES VENTES AUX ENCHERES EN LIGNE

Patent Applicant/Assignee:

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ELLENPORT Jason Scott, 1 Comer Street, East Brighton, VIC 3187, AU, AU

(Residence), AU (Nationality), (Designated only for: US)
COMAS Brendan Joseph, 83 Pridham Street, Prahran, VIC 3181, AU, AU
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Legal Representative:
ALLENS ARTHUR ROBINSON PATENT & TRADE MARKS ATTORNEYS (agent), Stock
Exchange Centre, 530 Collins Street, Melbourne, Victoria 3000, AU,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200375193 A1 20030912 (WO 0375193)
Application: WO 2003AU279 20030307 (PCT/WO AU0300279)
Priority Application: AU 2002957 20020307
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 7525

Fulltext Availability:
Detailed Description

Detailed Description

... online materials supply contract system is described. The system,
involving a computer network including at **least** one **buyer** computer,
an administrator computer and at **least** two supplier computers, makes
it possible for a buyer to establish an underlying base supply **auction** '
process, the invention therefore affords dynamic comparison of offers as
suppliers bid downwardly against one another to achieve the best result (
lowest factored **bid**) for the buyer. The system and method described
above has been tested extensively and shown to provide significant
advantages over other approaches to online **auctions** .

19/3,K/25 (Item 25 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.
01022514 **Image available**
**SYSTEMS AND METHODS FOR IMPROVING THE LIQUIDITY AND DISTRIBUTION NETWORK
FOR LUXURY AND OTHER ILLIQUID ITEMS**
**SYSTEMES ET PROCEDES POUR AMELIORER LE RESEAU DE LIQUIDITES ET DE
DISTRIBUTION D'ARTICLES DE LUXE OU AUTRES ARTICLES ILLIQUIDES**
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200352548 A2-A3 20030626 (WO 0352548)

Application: WO 2002US39234 20021206 (PCT/WO US02039234)

Priority Application: US 2001340328 20011213; US 2002281166 20021028

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SI SK
TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9293

Fulltext Availability:

Detailed Description

Claims

Claim

... completed auctions.

50. The method of claim 38 where calculating
the extracted portion of the **auction** data further
comprises calculating the lowest **price** paid in a
completed **auction** .

51 The method of claim 38 where calculating
the extracted portion of the auction data...processor operative with the
server program to perform
calculations on the extracted portion of the **auction** data
compares **different auction systems** and the final price
paid for completed **auctions** .

105. The **system** of claim 94 wherein the server
processor operative with the server program to perform
calculations on the extracted portion of the **auction** data
compares **different auction systems** and the final price
received for completed **auctions** .

106. The **system** of ...processor operative with the server program to
perform
calculations on the extracted portion of the **auction** data
calculates the **lowest price** paid in a completed **auction** .

19/3,K/27 (Item 27 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01000998

DATA PROCESSING SYSTEM AND METHOD
SYSTEME ET PROCEDE DE TRAITEMENT DE DONNEES

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Patent Applicant/Inventor:

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only for: US)

Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200330041 A2 20030410 (WO 0330041)
Application: WO 2002GB4353 20020927 (PCT/WO GB0204353)
Priority Application: WO 2001GB4367 20011001; GB 200126127 20011031

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 12735

Fulltext Availability:

Detailed Description
Claims

Detailed Description

... bid.

More preferably, the method further comprises.

determining whether the value of the highest losing **bid** is equal to the
value of the **lowest** winning **bid** ; if the highest losing **bid** has the same value
as the **lowest** winning **bid** , setting the maximum value **bidder** purchase price for
the at **least** one item to the value of the highest losing bid; if the highest
losing bid has a value lower than that of the **lowest** winning **bid** , setting the
maximum value **bidder** purchase price for the at **least** one item to one **auction**
increment higher than the value of the highest losing bid.

19/3,K/29 (Item 29 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00969430 **Image available**

ENHANCED AUCTION MECHANISM FOR ONLINE TRANSACTIONS

MECANISME D'ENCHERES AMELIORE POUR TRANSACTIONS EN LIGNE

Patent Applicant/Assignee:

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, US (Nationality)

Inventor(s):

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TENNENHOLTZ Moshe, 641 East Meadow Drive, Palo Alto, CA 94306, US,
SHOHAM Yoav, 4058 Orme Street, Palo Alto, CA 94306, US,

Legal Representative:

SIERRA PATENT GROUP LTD (agent), P.O. Box 6149, Stateline, NV 89449, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2002103477 A2-A3 20021227 (WO 02103477)
Application: WO 2002US18942 20020612 (PCT/WO US0218942)
Priority Application: US 2001885720 20010619

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9532

Fulltext Availability:

Detailed Description
Claims

Claim

... and said teams' bids.

8 In a computer device, an online auction system having at **least** one
seller and at **least** one **buyer** , said auction system comprising:
a) an interface module configured to provide a user interface between...
based on participant's bids and specified monetary benefits of
conversion, while preventing participants with **low bids** from being
allocated said items and said prizes instead of participants with higher bids.

19/3,K/33 (Item 33 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00870068

TIER-DRIVEN REVERSE AUCTION SYSTEM AND METHOD FOR ELECTRONIC COMMERCE
PROCEDE ET SYSTEME DE MISE AUX ENCHERES INVERSEE PAR CATEGORIE POUR
COMMERCE ELECTRONIQUE

Patent Applicant/Assignee:

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states except: US)

Patent Applicant/Inventor:

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(Residence), US (Nationality)
KARAKAS Steve, 10129 S.W. Washington Street, Portland, OR 97225, US, US
(Residence), US (Nationality)

Legal Representative:

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Suite 2600, Portland, OR 97204-1268, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200203287 A1 20020110 (WO 0203287)
Application: WO 2000US41391 20001020 (PCT/WO US0041391)
Priority Application: US 2000609655 20000630

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7860

Fulltext Availability:

Detailed Description
Claims

Claim

... of the
specific products listed on the web site; the software means providing to the
customer at **least** the following two options for transaction mechanisms: a first,
local option to assist the customer...

...to the customer; and a second, bidwheel option to enable the customer to receive a
lowest price bid on the selected product from a selected bid community of
merchants via a tier-driven reverse **auction** process.

19/3,K/36 (Item 36 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00865399 **Image available**

A SYSTEM AND METHOD OF AUCTION

SYSTEME ET TECHNIQUE DE VENTE AUX ENCHERES

Patent Applicant/Inventor:

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137-813, KR, KR (Residence), KR (Nationality)

Legal Representative:

KIM Kook Nam (agent), 2 Fl., Shindo Building, 823-10 Yeoksam-dong,
Kangnam-ku, Seoul 135-080, KR,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200198981 A1 20011227 (WO 0198981)
Application: WO 2001KR1052 20010620 (PCT/WO KR0101052)
Priority Application: KR 200033853 20000620
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: Korean
Fulltext Word Count: 9709

Fulltext Availability:
Detailed Description

Detailed Description

... inducing order, as auction orders,, and renews the
order processing state field in the order **database** section
24 according to the auction orders.

The auction module 46 functions to compare unit **bid**
prices of the auction orders selected by the auction order
selecting module 44 one after another, so as to exclude an
order with the **lowest bid price** from the **auction** according
to a principle of the auction. According to the principle
of the **auction**, an order with the **lowest bid price** is
excluded from the **auction** after comparing unit auction
prices recorded in the purchase orders, and a bidder of the
25
order with the **lowest price** can participate again in the
auction with a higher bid price in the case where there is
further arranged an automatic...

19/3,K/39 (Item 39 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00848434 **Image available**

SYSTEM AND METHOD FOR CONDUCTING AUCTION USING COMPUTER NETWORK SYSTEME ET PROCEDE SERVANT A MENER UNE ENCHERE AU MOYEN D'UN RESEAU INFORMATIQUE

Patent Applicant/Assignee:

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Seoul 100-767, KR, KR (Residence), KR (Nationality), (For all
designated states except: US)

Patent Applicant/Inventor:

LEE Chang-Hwan, Bongcheon 1-dong 970-25, Kwanak-ku, Seoul 151-051, KR, KR
(Residence), KR (Nationality), (Designated only for: US)

Legal Representative:

KIM Won-Ho (agent), Teheran Building, 825-33, Yoksam-dong, Kangnam-ku,

Seoul 135-080, KR,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200182025 A2-A3 20011101 (WO 0182025)
Application: WO 2000KR728 20000706 (PCT/WO KR0000728)
Priority Application: KR 200022600 20000427
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 12880

Fulltext Availability:
Detailed Description
Claims

Claim

... 1. In an auction system comprising an auction server for performing auction procedures, with at **least** one **buyer** interface connected to the i5 auction server and at least one seller interface connected to...
...auction server- and (1 5) reporting by the auction server the successful bidder, wherein a **low price** and a high **price** is also included in the bid information received from the buyers in step (13), and...
...16 In an auction system comprising an auction server for performing auction procedures, with at **least** one **buyer** interface connected to the 2o auction server and at least one seller interface connected to...
...the auction server- and (22) reporting by the auction server the successful bidder, wherein a **low price** and a high **price** is also included in the bid information received from the sellers in step (20), and...

19/3,K/40 (Item 40 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.
00837829 **Image available**
METHOD AND SYSTEM FOR BIDDING ON MULTIPLE AUCTIONS
PROCEDE ET SYSTEME D'OFFRE DANS DES VENTES AUX ENCHERES MULTIPLES
Patent Applicant/Assignee:
AMAZON COM INC, 1200 12th Avenue South, Seattle, WA 98144, US, US
(Residence), US (Nationality)
Inventor(s):
KUMAR Suresh, 3809 131st Lane SE, Apt. J-7, Bellevue, WA, US,
Legal Representative:
PIRIO Maurice J (et al) (agent), Perkins Coie LLP, P.O. Box 1247,
Seattle, WA 98111-1247, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200171453 A2 20010927 (WO 0171453)

Application: WO 2001US8310 20010316 (PCT/WO US0108310)
Priority Application: US 2000531703 20000320
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 7074

Fulltext Availability:
Detailed Description

Detailed Description

... in which there are multiple auctions for price i in
sirm,lar items (or at **least** items that the **bidder** considers
fungible), and the 3o bidder wants to win only a certain number of
auctions at the **lowest prices**
6
Web page 100 includes **auction** ID fields 101, maximum bid field
possi
102, maximum number of **auctions** to win field 103, and participate-m
auctions button 104.. The **auction** ID fields allow a bidder to input
the identifiers of the **auctions** . Each **auction** may have an associated
unique identifier assigned by an **auction system** . A bidder may browse through
a hierarchy of **auction** categories to identify the **auctions** of interest.
The bidding system may display a dialog box for browsing through the
categories of **auctions** when an **auction** ID fields is selected. The
maximum bid field is
for input of the maximum bid for these **auctions** . The maximum number of
auctions to win field is for input of two maximum numbers of **auctions**
the
bidder wants to win. When a bidder selects the participate- in- **auctions**
button, the bidding system stores the multiple **auction** bidding
information
(e.g., identification of the **auctions** and an indication of the bidding
technique) and may provide a confirmation identifier to the bidder. The
bidding system uses the best price bidding technique when bidding at the
identified **auctions** . According to the best price bidding technique, the
bidding system will initially determine the current bid of each **auction**
and then place a bid at the (maximum number of) **auctions** whose current
bids are **lowest** . Whenever a **bid** placed by the bidding system is
outbid, the bidding
'II agai determine the current bid of each **auction** for which no bid
system wi in 1
of the bidder is pending and then place a **bid** at the **auction** whose
current **bid**
is **lowest** . The bidding system will stop bidding when the maximum number
of **auctions** won or when each **auction** has a bid that exceeds the
maximum

bid. The bidding system will have at most...

...of items. Since it is possible that the bidding bidder will be outbid at both **auctions**, the bidding system can only guarantee an upper bound on the number of items won. In this example, a bidder may identify four **auctions** and indicate that the bidder wants to win at two of the **auctions**. In such an example, the bidding system will have bids pending at at most two **auctions** with the **lowest** current **bids**.

19/3,K/42 (Item 42 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.
00826119 **Image available**
DATA PROCESSING SYSTEM FOR CONDUCTING A MODIFIED ON-LINE AUCTION
SYSTEME DE TRAITEMENT DE DONNEES UTILE POUR REALISER UNE VENTE AUX ENCHERES
EN-LIGNE MODIFIEE
Patent Applicant/Assignee:
VANBERG & DEWULF, 52 Pioneer Street, Cooperstown, NY 13326, US, US
(Residence), US (Nationality)
Inventor(s):
FEINBERG Donald A, 52 Pioneer Street, Cooperstown, NY 13326, US,
Legal Representative:
MAGEN Burt (agent), Vierra Magen Marcus Harmon & Deniro LLP, Suite 540,
685 Market Street, San Francisco, CA 94105-4206, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200159658 A1 20010816 (WO 0159658)
Application: WO 2001US3935 20010207 (PCT/WO US0103935)
Priority Application: US 2000180947 20000208; US 2000545562 20000407
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 17355

Fulltext Availability:
Detailed Description
Claims

Claim

... of the auction is lower than the market price of the item. For example, the **bid** increment can be restricted to a **low** number. Alternatively, the **auction** can be conducted for a very short period of time which maximizes the excitement and...

...one or more servers which are connected to the Internet and have access to various **databases**. In one implementation, the **databases** store web

page data, item **data** , auction **data** , **bid** purchase **data** and user data. Client computers with access to the Internet (or other network) can access...server 22. Figure 1 shows application server 22 in communication with item data 40, auction **data** 42, **bid** purchase **data** 44 and user data

46 Each of the **databases** 40-46 can be separate **databases** stored in separate storage devices, can be combined into one or more than one storage...

19/3,K/45 (Item 45 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00785203 **Image available**

MULTIPLE AUCTION COORDINATION METHOD AND SYSTEM

PROCEDE ET SYSTEME DE COORDINATION D'ENCHERES MULTIPLES

Patent Applicant/Assignee:

IPHC LLC, c/o Greenberg Traurig, 15th Floor, 200 Park Avenue, New York, NY 10166, US, US (Residence), US (Nationality)

Inventor(s):

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KRANE Jonathan Adam, 160 West 71st Street, New York, NY 10023, US,
TREVISANI Peter J, 1567 Cerro Gorrdo, Santa Fe, NM 87504, US,

Legal Representative:

URCIA Benjamin E (et al) (agent), Bacon & Thomas, PLLC, 4th floor, 625 Slaters Lane, Alexandria, VA 22314, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200118738 A1 20010315 (WO 0118738)

Application: WO 2000US20802 20000825 (PCT/WO US0020802)

Priority Application: US 99152473 19990903; US 99440584 19991115

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 18162

Fulltext Availability:

Detailed Description

Detailed Description

... on, and the multi-auction

service placing bids on the item specified at the remote

auction services such that a **unique** and optimal **bid** is active at only one of the remote auction services at a moment in time...

19/3,K/47 (Item 47 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00576362 **Image available**

BID MESSAGE PROCESSING FOR REAL-TIME AUCTIONS

TRAITEMENT DE MESSAGES D'OFFRES POUR VENTES AUX ENCHERES EN TEMPS REEL

Patent Applicant/Assignee:

LIVEBID COM,

Inventor(s):

FRIEDLAND Noah S,

KRUSE Sky T,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200039735 A2 20000706 (WO 0039735)

Application: WO 99US31061 19991228 (PCT/WO US9931061)

Priority Application: US 98231127 19981230

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG
ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU
MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 15200

Fulltext Availability:

Detailed Description

Detailed Description

... in the sequence or groupings of goods and services offered.

There are a number of **different** types of auction **styles** . Yankee **auctions** begin with a **low** asking **price** , which is increased during the **auction** with each successful bid. Dutch auctions, by contrast, start with a high price that is...

III. Text Search Results from Dialog

A. NPL Files, Abstract

File 2:INSPEC 1898-2009/Mar W4
(c) 2009 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2009/Mar
(c) 2009 ProQuest Info&Learning
File 65:Inside Conferences 1993-2009/Mar 30
(c) 2009 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2009/Feb
(c) 2009 The HW Wilson Co.
File 144:Pascal 1973-2009/Mar W4
(c) 2009 INIST/CNRS
File 474:New York Times Abs 1969-2009/Mar 30
(c) 2009 The New York Times
File 475:Wall Street Journal Abs 1973-2009/Mar 31
(c) 2009 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 Gale/Cengage
File 141:Readers Guide 1983-2009/Jan
(c) 2009 The HW Wilson Co
File 139:EconLit 1969-2009/Mar
(c) 2009 American Economic Association

Set	Items	Description
S1	41756	AUCTION OR AUCTIONS OR COMPETITIVE??() (BUY OR BUYS OR BUYING OR BOUGHT OR PURCHAS??? OR BID OR BIDDING OR BIDS) OR MATCHING()SYSTEM??
S2	6440	S1(5N) (PROCESS OR PROCESSES OR MECHANICS OR MECHANISM OR MECHANISMS OR STYLE OR STYLES OR DESIGN OR DESIGNS OR VARIANT - OR VARIANTS OR METHOD OR METHODS OR SYSTEM OR SYSTEMS OR SERVICE OR SERVICES OR FORMAT OR FORMATS)
S3	777	S2(S) (UNUSUAL OR BIZARRE OR WEIRD OR DIFFERENT OR STRANGE - OR UNIQUE OR NONTRADITIONAL OR NON()TRADITIONAL)
S4	31749	(BID OR BIDS OR OFFER OR OFFERS OR TENDER OR TENDERS OR SUBMISSION OR SUBMISSIONS) (3N) (DATA OR INFORMATION OR INFO OR DETAIL OR DETAILS OR REQUEST OR REQUESTS OR PRICE OR PRICES OR REGISTRATION OR REGISTRATIONS)
S5	1538	S4(S) (DATABASE OR DATABASES OR TABLE OR TABLES OR DATATABL- E?? OR DATAFILE?? OR DB OR DBS)
S6	9417	(SMALLEST OR FEWEST OR LEAST) (7N) (BIDDER?? OR SHOPPER?? OR BUYER?? OR PURCHASER?? OR OFFERER?? OR OFFER?? (3N) (MAKER OR MAKERS) OR CUSTOMER OR CUSTOMERS OR USER OR USERS OR INDIVIDUAL OR INDIVIDUALS OR PARTICIPANT??)
S7	48658	(LOW OR LOWEST OR SMALLEST OR UNMATCHED OR UNIQUE) (7N) (BID OR BIDS OR OFFER OR OFFERS OR PRICE OR PRICES)
S8	389	S7(5N)S1 OR LUPA OR LUPAS
S9	1	S8 AND S6
S10	3	S8 AND S5
S11	46	S8 AND S4
S12	8	S8 AND S3

S13	0	S1 AND S5 AND S6 AND S7
S14	2	S1 AND S6 AND S7
S15	5	S1 AND S5 AND S7
S16	0	S1 AND S5 AND S6
S18	14	S9 OR S10 OR S12:S15
S19	3	S18 NOT S18/2004:2009
S20	3	RD (unique items)

20/5/1 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

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08678257 INSPEC Abstract Number: C2003-08-7120-014

Title: Pricing agents for a group buying system

Author(s): Yong Kyu Lee; Shin Woo Kim; Min Jung Ko; Sung Eun Park

Author Affiliation: Dept. of Comput. Eng., Dongguk Univ., Seoul, South Korea

Conference Title: EurAsia-ICT 2002: Information and Communication Technology. First EurAsian Conference. Proceedings (Lecture Notes in Computer Science Vol.2510) p.693-700

Editor(s): Shafazand, H.; Tjoa, A.M.

Publisher: Springer-Verlag, Berlin, Germany

Publication Date: 2002 Country of Publication: Germany xxiii+1020 pp.

ISBN: 3 540 00028 3 Material Identity Number: XX-2002-03275

Conference Title: EurAsia-ICT 2002: Information and Communication Technology. First EurAsian Conference. Proceedings

Conference Date: 29-31 Oct. 2002 Conference Location: Shiraz, Iran

Language: English Document Type: Conference Paper (PA)

Treatment: Practical (P); Experimental (X)

Abstract: Internet group buying systems have been widely used recently. In those systems, because the reserve price is provided by the buyer, the success rate can be decreased if the reserve **price** is set too **low** compared with the normal **price**. Otherwise, an unsuitable successful bid can be made if the reserve price is set too high based on inaccurate information. Likewise, the seller's providing too high a **bid price** can deteriorate his/her own successful **bid** rate, whereas a successful **bid** with too **low** a **price** may make no profit in the sale. Therefore, pricing agents that recommend adequate prices based on the past buying and selling history data can be helpful. We propose two kinds of agents. One suggests reserve prices to buyers based on the past buying history **database** of the system. The other recommends **bid prices** to a seller based on the past bidding history data of the company using the cost accounting theory. Through performance experiments, we show that the successful bid rate can increase by preventing buyers from making unreasonable reserve prices. Also, we show that, for the seller, the rate of successful bids with appropriate profits can increase. Using the pricing agents, we design and implement an XML-based group buying system (extensible markup language). Because it is based on XML standards, it has advantages such as interoperability and extendibility compared with previous proprietary electronic commerce systems. (16 Refs)

Subfile: C

Descriptors: costing; electronic commerce; hypermedia markup languages; multi-agent systems

Identifiers: pricing agents; Internet group buying systems; reserve pricing; past buying history database; past bidding history data; cost accounting theory; XML-based group buying system; extensible markup

language; joint buying; reverse **auction** ; unit price lowering; bulk purchasing; electronic commerce systems; recommendation systems; information retrieval; unsuccessful purchasing rate reduction; reserve pricing agent; bid pricing agent; reserve price generation; bid price generation; XML standards based system

Class Codes: C7120 (Financial computing); C6170 (Expert systems and other AI software and techniques); C1230 (Artificial intelligence); C7180 (Retailing and distribution computing)

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20/5/2 (Item 1 from file: 144)

DIALOG(R)File 144:Pascal

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16393924 PASCAL No.: 04-0032740

Modeling dredging project cost variations

WILLIAMS Trefor P

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Journal: Journal of waterway, port, coastal, and ocean engineering, 2003 , 129 (6) 279-285

ISSN: 0733-950X CODEN: JWPED5 Availability: INIST-572L; 354000113333750050

No. of Refs.: 11 ref.

Document Type: P (Serial) ; A (Analytic)

Country of Publication: United States

Language: English

The U.S. Army Corps of Engineers maintains a database of cost **information** for **competitively bid** dredging projects. These **data** were used to construct linear regression models and radial-basis-function neural networks to predict the completed cost of the dredging projects. The stepwise linear regression procedure was used to construct equations to predict the completed cost based on input of the **low bid** , government cost estimates, and estimated project-dredging quantities. A data transformation using the natural logarithm enhanced the linear relationships between the variables. An exponential relationship between the **low bid** and completed cost indicated that large dredging projects could be completed for less than the bid amount. The variables used as inputs to the neural networks were the **low bid** , the government estimate, estimated quantity, the type of dredge, the method of dredged material disposal, the number of bidders, and the class of work. The addition of categorical variables like the type of dredging and disposal method did not improve the predictive performance of the neural network. The best neural network model was able to predict 40.4% of the test set projects within 10% of the actual cost. The best regression model predicted 51.4% of the projects within 10% of the actual cost.

English Descriptors: Dredging; Project evaluation; Cost estimation;

Database; Regression model; Linear regression; Numerical simulation;

Neural network; Economic aspect; Invitation to tender

French Descriptors: Dragage; Evaluation projet; Estimation cout; Base

donnee; Modele regression; Regression lineaire; Simulation numerique;

Reseau neuronal; Aspect economique; Appel offre

Classification Codes: 001D14F07; 001D14B; 295

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20/5/3 (Item 1 from file: 139)

DIALOG(R)File 139:EconLit

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722547

TITLE: Sequentially Optimal Auctions

AUTHOR(S): McAfee, R. Preston; Vincent, Daniel

AUTHOR(S) AFFILIATION: Unlisted; Unlisted

PUBLICATION INFORMATION: Northwestern University, Center for Mathematical
Studies in Economics and Management Science, Discussion Papers: 1104

PUBLICATION DATE: 1994

LANGUAGE: English

DOCUMENT TYPE: Working Paper

ABSTRACT INDICATOR: Abstract

ABSTRACT: We examine equilibria in sequential auctions where a seller can post a reserve price but, if the auction fails to result in a sale, can commit keeping the object off the market only for an exogenously fixed period of time. We restrict attention to environments where bidders have independent private values and where the support of the bidder types lies strictly above the valuation of the seller. In the case where the seller sells by second **price auction** in each period, there is a **unique** perfect Bayesian equilibrium. A form of revenue equivalence is shown. There exists a perfect Bayesian equilibrium of repeated first price auctions with the feature that in every period, the seller's expected revenue from the continuation is the same in either **auction mechanism**. As the length of time the seller can commit to keeping the object off the market goes to zero, seller expected revenues converge to those of a static auction with no reserve price. As the number of bidders becomes large, the seller expected revenue approaches the revenue from an optimal static auction. We also characterize a parametrized auction game in which the simple equilibrium reserve price policy of the seller mirrors a policy commonly used by many auctioneers.

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B. NPL Files, Full-text

File 15:ABI/Inform(R) 1971-2009/Mar 30

(c) 2009 ProQuest Info&Learning

File 20:Dialog Global Reporter 1997-2009/Mar 31

(c) 2009 Dialog

File 610:Business Wire 1999-2009/Mar 31

(c) 2009 Business Wire.

File 613:PR Newswire 1999-2009/Mar 31

(c) 2009 PR Newswire Association Inc

File 624:McGraw-Hill Publications 1985-2009/Mar 31

(c) 2009 McGraw-Hill Co. Inc

File 634:San Jose Mercury Jun 1985-2009/Mar 27

(c) 2009 San Jose Mercury News

File 810:Business Wire 1986-1999/Feb 28

(c) 1999 Business Wire

File 813:PR Newswire 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc

File 9:Business & Industry(R) Jul/1994-2009/Mar 30
 (c) 2009 Gale/Cengage
 File 16:Gale Group PROMT(R) 1990-2009/Mar 10
 (c) 2009 Gale/Cengage
 File 148:Gale Group Trade & Industry DB 1976-2009/Mar 13
 (c) 2009 Gale/Cengage
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 275:Gale Group Computer DB(TM) 1983-2009/Mar 05
 (c) 2009 Gale/Cengage
 File 621:Gale Group New Prod.Annou.(R) 1985-2009/Feb 24
 (c) 2009 Gale/Cengage
 File 636:Gale Group Newsletter DB(TM) 1987-2009/Mar 09
 (c) 2009 Gale/Cengage
 File 570:Gale Group MARS(R) 1984-2009/Mar 09
 (c) 2009 Gale/Cengage
 File 635:Business Dateline(R) 1985-2009/Mar 30
 (c) 2009 ProQuest Info&Learning
 File 387:The Denver Post 1994-2009/Mar 29
 (c) 2009 Denver Post
 File 471:New York Times Fulltext 1980-2009/Mar 31
 (c) 2009 The New York Times
 File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
 (c) 2002 Phoenix Newspapers
 File 494:St LouisPost-Dispatch 1988-2009/Mar 29
 (c) 2009 St Louis Post-Dispatch
 File 631:Boston Globe 1980-2009/Mar 31
 (c) 2009 Boston Globe
 File 633:Phil.Inquirer 1983-2009/Mar 29
 (c) 2009 Philadelphia Newspapers Inc
 File 638:Newsday/New York Newsday 1987-2009/Mar 29
 (c) 2009 Newsday Inc.
 File 640:San Francisco Chronicle 1988-2009/Mar 29
 (c) 2009 Chronicle Publ. Co.
 File 641:Rocky Mountain News Jun 1989-2009/Jan 16
 (c) 2009 Scripps Howard News
 File 702:Miami Herald 1983-2009/Mar 30
 (c) 2009 The Miami Herald Publishing Co.
 File 703:USA Today 1989-2009/Mar 30
 (c) 2009 USA Today
 File 704:(Portland)The Oregonian 1989-2009/Mar 29
 (c) 2009 The Oregonian
 File 713:Atlanta J/Const. 1989-2009/Mar 08
 (c) 2009 Atlanta Newspapers
 File 714:(Baltimore) The Sun 1990-2009/Mar 29
 (c) 2009 Baltimore Sun
 File 715:Christian Sci.Mon. 1989-2009/Mar 27
 (c) 2009 Christian Science Monitor
 File 725:(Cleveland)Plain Dealer Aug 1991-2009/Mar 28
 (c) 2009 The Plain Dealer
 File 735:St. Petersburg Times 1989- 2009/Mar 25
 (c) 2009 St. Petersburg Times
 File 477:Irish Times 1999-2009/Mar 31
 (c) 2009 Irish Times
 File 710:Times/Sun.Times(London) Jun 1988-2009/Mar 26
 (c) 2009 Times Newspapers
 File 711:Independent(London) Sep 1988-2006/Dec 12

(c) 2006 Newspaper Publ. PLC
 File 756:Daily/Sunday Telegraph 2000-2009/Mar 31
 (c) 2009 Telegraph Group
 File 757:Mirror Publications/Independent Newspapers 2000-2009/Mar 29
 (c) 2009
 File 47:Gale Group Magazine DB(TM) 1959-2009/Mar 19
 (c) 2009 Gale/Cengage
 File 484:Periodical Abs Plustext 1986-2009/Mar W4
 (c) 2009 ProQuest
 File 267:Finance & Banking Newsletters 2008/Sep 29
 (c) 2008 Dialog
 File 268:Banking Info Source 1981-2009/Mar W3
 (c) 2009 ProQuest Info&Learning
 File 625:American Banker Publications 1981-2008/Jun 26
 (c) 2008 American Banker
 File 626:Bond Buyer Full Text 1981-2008/Jul 07
 (c) 2008 Bond Buyer

Set	Items	Description
S1	1570438	AUCTION OR AUCTIONS OR COMPETITIVE??() (BUY OR BUYS OR BUYING OR BOUGHT OR PURCHAS??? OR BID OR BIDDING OR BIDS) OR MATCHING()SYSTEM??
S2	200639	S1(5N) (PROCESS OR PROCESSES OR MECHANICS OR MECHANISM OR MECHANISMS OR STYLE OR STYLES OR DESIGN OR DESIGNS OR VARIANT - OR VARIANTS OR METHOD OR METHODS OR SYSTEM OR SYSTEMS OR SERVICE OR SERVICES OR FORMAT OR FORMATS)
S3	3789	S2(10N) (UNUSUAL OR BIZARRE OR WEIRD OR DIFFERENT OR STRANGE OR UNIQUE OR NONTRADITIONAL OR NON()TRADITIONAL)
S4	1355316	(BID OR BIDS OR OFFER OR OFFERS OR TENDER OR TENDERS OR SUBMISSION OR SUBMISSIONS) (3N) (DATA OR INFORMATION OR INFO OR DETAIL OR DETAILS OR REQUEST OR REQUESTS OR PRICE OR PRICES OR REGISTRATION OR REGISTRATIONS)
S5	26177	S4(15N) (DATABASE OR DATABASES OR TABLE OR TABLES OR DATATABL- BLE?? OR DATAFILE?? OR DB OR DBS)
S6	294418	(SMALLEST OR FEWEST OR LEAST) (7N) (BIDDER?? OR SHOPPER?? OR BUYER?? OR PURCHASER?? OR OFFERER?? OR OFFER??(3N) (MAKER OR MAKERS) OR CUSTOMER OR CUSTOMERS OR USER OR USERS OR INDIVIDUAL OR INDIVIDUALS OR PARTICIPANT??)
S7	2134093	(LOW OR LOWEST OR SMALLEST OR UNMATCHED OR UNIQUE) (7N) (BID OR BIDS OR OFFER OR OFFERS OR PRICE OR PRICES)
S8	11428	S7(5N)S1 OR LUPA OR LUPAS
S9	22	S8(S)S6
S10	11	S8(S)S5
S11	226	S8(S)S3
S12	2	S1(S)S5(S)S6(S)S7
S13	88	S1(S)S6(S)S7
S14	32	S1(S)S5(S)S7
S15	3	S1(S)S5(S)S6
S16	117	S9 OR S10 OR S12:S15
S17	61	S16 NOT S16/2004:2009
S18	43	RD (unique items)

18/3,K/3 (Item 3 from file: 15)
 DIALOG(R)File 15:ABI/Inform(R)

(c) 2009 ProQuest Info&Learning. All rts. reserv.
02395413 137674331

Competition and prices in USDA commodity procurement

MacDonald, James M; Handy, Charles R; Plato, Gerald E
Southern Economic Journal v69n1 PP: 128-143 Jul 2002
ISSN: 0038-4038 JRNL CODE: SEJ
WORD COUNT: 5680

...TEXT: to long-term commodity price movements, and that bidders do not pass short-term commodity **price** fluctuations through to **bid prices** .

The models show strong locational effects (unreported in the **tables**).
Bid prices rise sharply for delivery to distant states. Transport costs should account for higher shares of...

...bids), and variety matters, sometimes by large amounts (reduced-fat peanut butter carries a 38% **price** premium).

Why Use Procurement Auctions ? Low Bids Compared with Private Sector Prices

Because USDA sets tight product specifications and requires specific packaging, bidders compete on homogeneous products...single-bidder auctions, displays the only violation of the expected relation between bidder numbers and **price** (**Table 4**). **Low bids** fall as the number of bidders falls from three to two. Peanut butter bids do...

...in this environment, the number of competitors matters. As the number of bidders declines, the **low bids** in USDA **auctions** increase. The largest increases occur as bidder numbers fall from two to one; in the four commodity samples with single bidder **auctions** , **low bids** rise by 4.2-8.3%, depending upon commodity and specification. **Low bids** continue to change, by small but statistically significant amounts, as bidder numbers in our **auction** samples increase from two to three, four, five, six, and seven **bidders** . In comparing **auctions** with the **fewest bidders** with those with the most **bidders** in a given commodity category, the aggregate effect of competition ranges from 8.4 to...

18/3,K/8 (Item 8 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2009 ProQuest Info&Learning. All rts. reserv.
01551821 02-02810

Renewable subsidies in the age of deregulation

Ferrey, Steven

Public Utilities Fortnightly v135n22 PP: 22-28 Dec 1997
ISSN: 1078-5892 JRNL CODE: PUF
WORD COUNT: 2680

...TEXT: This is not to say the price established through a bidding process must select the **lowest** -priced **bid** . Some states **price** winning **bidders** at the price bid by the **least** expensive losing **bidder** . These "second price" **auctions** are used in California. The marginal clearing bid may also be employed for pricing pool...

18/3,K/10 (Item 2 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
(c) 2009 Dialog. All rts. reserv.
29354307

Electronic auction house benefits Chinese farmers

BUSINESS DAILY UPDATE, p28

May 28, 2003

JOURNAL CODE: FCIN LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 676

... in a selling area and finally a retailer. At each step of the process the **lowest** possible **price** was offered, Yang said, and the expense in the complicated distribution process was usually shared...

... Wang said. "But now the local farming service group will help arrange for the electronic **auction** . The **auction** also cuts short the distribution process, which means we farmers will share less cost in...

... was no longer bothered by shipping and bargaining. Wholesale purchasers also benefited from the electronic **auction** . Cui Jindong, a vegetable wholesaler from northeast China's Heilongjiang Province, said that traditional dealing...

...the price when we sold them. However, all we have to do at an electronic **auction** is to press some keys." Cui said he clinched a deal at May 27's **auction** in just two minutes. Market official Yang Dongxu described the electronic **auction** in Shouguang as China's first step towards modern methods of farm produce dealing. Though the electronic **auction** of farm products was still at a fledgling stage in China, it was an irreversible ...

... Qiwei, an expert with a provincial agricultural consulting service in Shandong, said that the electronic **auction** could also help develop a tracing system for farm produce. Zheng Wenhui, a manager of...

...were so many participants involved in the process. "But now a wholesaler at such an **auction** usually has a fixed number of farmers who provide him vegetables." "Checks on pesticide residue are usually made prior to an **auction** , so it is quite easy now to trace where liability lies." He Qiwei said that...

18/3,K/12 (Item 4 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
(c) 2009 Dialog. All rts. reserv.
28857654 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Event Brief of Q1 2003 Entergy Earnings Conference Call - Part 1

FAIR DISCLOSURE WIRE

April 02, 2003

JOURNAL CODE: WFDW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 4619

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... of the available merchant generation in ETR's region are even bidding into the weekly **auctions** the merchants helped design. 2. The

City of New Orleans and the Louisiana Public Service...

... other bidders. 8. Based upon a review of ETR's economic analysis, these are the **lowest** cost **bids** . 9. The Fall 2002 RFP was a learning experience for ETR, market participants, and the...

... fair bidding process going forward. It sets a price for other bidders that they can **bid** to because they know what the **lowest bid** was in the last **auction** or what the next **lowest bid** that wasn't accepted. That's not in the interest of our customers or in...

18/3,K/17 (Item 9 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2009 Dialog. All rts. reserv.

14076040

Briefs: Surfing Bananas

BUSINESSWORLD (PHILIPPINES), p20

December 05, 2000

JOURNAL CODE: FBWP LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 139

... to sell their wares through the website. Sellers receive maximum prices for their goods, while **buyers** pay the **least** possible amount.

18/3,K/18 (Item 10 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2009 Dialog. All rts. reserv.

14019071 (USE FORMAT 7 OR 9 FOR FULLTEXT)

BidXS, Strong Numbers Partner to Provide Most Extensive Auction Results and Best Historical Pricing Information!

PR NEWSWIRE

November 30, 2000

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 502

... available through a unique technology that provides BidXS online auction shoppers with important, relevant pricing **information** before placing **bids** . With the largest pricing **database** available on the Internet, Strong Numbers automatically sorts products into categories for the most popular...

... previous online transactions. Each day Strong Numbers reviews and analyzes more than one million completed **auctions** from more than 250 **auction** sites and translates data into a usable format to provide this service for its partners...

18/3,K/24 (Item 1 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2009 Gale/Cengage. All rts. reserv.

09865331 Supplier Number: 86480544 (USE FORMAT 7 FOR FULLTEXT)

Information technology insights: online trading of chemicals in the post-Enron environment. (Management).

Glasgow, Bo
Chemical Market Reporter, v261, n21, p17(3)
May 27, 2002
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 2538

... system eminently 'auditable.'

Essentially, risk management for chemicals trading has revolved around price hedging at **least** for sellers and **buyers**. For market makers, the process also inherently involves speculation. While hedging type tools might very...

...in which new hedging tools (paper trades offsetting physical quantities) might take root include forward **auctions** (seller offers to highest bidder at a specified deadline--used for price discovery on new products, profit margin enhancement or inventory liquidation); reverse **auctions** (initiated by a purchaser to get **low prices**); **bid** /ask exchanges (reflecting seller's strategies relative to price, quantity and configuration); dynamic pricing and...

18/3,K/26 (Item 3 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2009 Gale/Cengage. All rts. reserv.
06160883 Supplier Number: 53975019 (USE FORMAT 7 FOR FULLTEXT)
M&A IMPACT: OPENIPO MAY EFFECT FEWER BUYOUTS.
Computergram International, pNA
March 1, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1137

TEXT:

...way companies go public. WR Hambrecht & Co, established in January 1998, is promoting a "Dutch **auction**" system designed to break the stranglehold that powerful financial institutions have long enjoyed on new...

...the resulting price reflects what people are truly willing to pay for the stock. The **auction** system proposed by Hambrecht will have the buyers and sellers together creating a "market clearing..."

...up paying the same price in the end, which is equal to that of the **lowest** winning **bid**. Thus, if a million shares are being offered, all of the successful bidders will pay...

...set. Those above the offering price will essentially get all the shares they sought, while **bidders** at the offering price will receive at **least** a portion of what they were looking for. Any bidders under the offering price will...

...Vickrey, who won a Nobel Prize in Economics for his work in the area of **auctions**. Hambrecht says his adaptation of the model is beneficial to everyone concerned. The investors who...

18/3,K/28 (Item 5 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2009 Gale/Cengage. All rts. reserv.

02798085 Supplier Number: 43757458

SO(2) POLLUTION RIGHTS: EPA raises \$21 million in first auction

Chemical & Engineering News, p4

April 5, 1993

Language: English Record Type: Abstract

Document Type: Magazine/Journal; Refereed; Academic

ABSTRACT:

The Environmental Protection Agency (EPA) raised \$21 mil in its first annual **auction** of 150,000 sulfur dioxide emission allowances, as mandated under the 1990 Clean Air Act...

...ton of sulfur dioxide from the smokestacks of coal-burning boilers. The electronic sealed-bid **auction**, run by the Chicago Board of Trade, was designed to set a national benchmark for...

...of such allowances. The allowances sold for an average \$150--over \$100 lower than the **lowest prices** expected 1 yr ago--with a **low** of \$122 and a high of \$450. The **auction** is part of EPA's plan to use the free enterprise system to cut sulfur dioxide emissions 10 mil tons to 9 mil tpy by 2000 vs 1980. **Table details** percents of **bids** and purchase made by utilities, brokerage firms, public interest groups, private investors and others.

TEXT:

18/3,K/29 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c) 2009 Gale/Cengage. All rts. reserv.

15805121 SUPPLIER NUMBER: 101176849 (USE FORMAT 7 OR 9 FOR FULL TEXT)

European consumers' willingness to pay for U.S. beef in experimental auction markets.

Alfnes, Frode; Rickertsen, Kyrre

American Journal of Agricultural Economics, 85, 2, 396(10)

May, 2003

ISSN: 0002-9092 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 5777 LINE COUNT: 00553

... the area, as shown in table 1.

The extensive literature on second-price sealed-bid **auctions** goes back to Vickrey, who showed that the second-price sealed-bid **auction** is strategically equivalent to the English **auction**. In both types of **auctions**, the participants' weakly dominant strategy is to bid their own reservation prices. Because of this property, the second-price sealed-bid **auction** is an incentive compatible method of eliciting WTP. However, it is an unusual market mechanism...

18/3,K/30 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c) 2009 Gale/Cengage. All rts. reserv.

15083726 SUPPLIER NUMBER: 92588020 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Reputation in an Internet auction market.(Investigation of how assessments of reputation affect Internet auction dealings)

McDonald, Cynthia G.; Slawson, V. Carlos, Jr.

Economic Inquiry, 40, 4, 633(18)

Oct, 2002

ISSN: 0095-2583 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 9102 LINE COUNT: 00971

... be used in interpreting these univariate results, because the auction structure changes and the highest **bid price** increases over the time period.

Table 3 provides a more detailed description of seller reputation. In addition to the eBay reputation...interested in how auction characteristics, especially seller reputation, affect the number of bids and highest **auction price**. We hypothesize that sellers with **low** reputations will not obtain as high a **price**, on average, as sellers with high reputation. Similarly, high-reputation sellers should receive more bids...

18/3,K/31 (Item 3 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c) 2009 Gale/Cengage. All rts. reserv.

14243944 SUPPLIER NUMBER: 82299580 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Multunit auctions in which almost every bid wins.

Engelbrecht-Wiggans, Richard; Kahn, Charles M.

Southern Economic Journal, 68, 3, 617(15)

Jan, 2002

ISSN: 0038-4038 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 8234 LINE COUNT: 00629

... high enough that bidders are unwilling to win K units; we will only consider reserve **prices** sufficiently low that **bidders** are willing to submit **bids** of at **least** the reserve price on K units. Sufficient for this to be the case is that...

18/3,K/37 (Item 1 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext

(c) 2009 ProQuest. All rts. reserv.

05719983 SUPPLIER NUMBER: 209445091 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Reputation in an Internet auction market

McDonald, Cynthia G; Slawson, V Carlos Jr

Economic Inquiry (WEF), v40 n4, p633-650, p.18

Oct 2002

ISSN: 0095-2583 JOURNAL CODE: WEF

DOCUMENT TYPE: Feature

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 7969

TEXT:

Note that the typical auction structure changes over the time period. **Auctions** with **low** opening **price** and no reserve occur earlier in the time period; **auctions** with a high opening bid and a high reserve occur later in the time period. The highest bid varies across **auction** structures, with the largest high bid in **auctions** with a hidden reserve

and high opening bid. However, caution should be used in interpreting these univariate results, because the **auction** structure changes and the highest **bid price** increases over the time period.

Table 3 provides a more detailed description of seller reputation. In addition to the eBay reputation...

...s experience. NEG/POS is not correlated with seller experience.

Hypothesized Cross-Sectional Variation in **Price** and Number of **Bids**

Table 5 provides a list of variable definitions used in the empirical analysis and the hypothesized...

...interested in how auction characteristics, especially seller reputation, affect the number of bids and highest **auction price**. We hypothesize that sellers with **low** reputations will not obtain as high a **price**, on average, as sellers with high reputation. Similarly, high-reputation sellers should receive more bids...

18/3,K/38 (Item 2 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext

(c) 2009 ProQuest. All rts. reserv.

05670572 SUPPLIER NUMBER: 163515691 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Collusion via signalling in simultaneous ascending bid auctions with heterogeneous objects, with and without complementarities

Brusco, Sandro; Lopomo, Giuseppe

Review of Economic Studies (RST), v69 n239, p407-436, p.30

Apr 2002

ISSN: 0034-6527 JOURNAL CODE: RST

DOCUMENT TYPE: Feature

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 3381

TEXT:

... class can be described for the simple case with only two bidders as follows. Each **bidder** starts by placing the **smallest** possible **bid** on her most valued object, and no bid on the other object. If only one... objects are ranked differently by the two bidders. In this case the bidders let the **auction** end in the second round by remaining silent. Each bidder is thus awarded one object...

...try again to coordinate with each other and buy one object each for a relatively **low price** (Proposition 2). In all equilibria of this kind, the outcome entails socially inefficient allocations in...

...the bidders end up paying less than they would by bidding straightforwardly throughout the entire **auction**. The reduced payments make up for the loss of efficiency in assigning the objects, hence...

18/3,K/40 (Item 4 from file: 484)

DIALOG(R)File 484:Periodical Abs Plustext

(c) 2009 ProQuest. All rts. reserv.

02913952 SUPPLIER NUMBER: 96283172 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Auction format matters: Evidence on bidding behavior and seller revenue

Feldman, Robert A; Reinhart, Vincent

International Monetary Fund Staff Papers (IMF), v43 n2, p395-418
Jun 1996
ISSN: 0020-8027 JOURNAL CODE: IMF
DOCUMENT TYPE: Feature
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 6486 LENGTH: Long (31+ col inches)

TEXT:

... auction format. Quite clearly, maximum bids tended to be higher under the uniform-price format.

(**Table** Omitted)

The theoretical discussion suggests that shading should make **bids** under the discriminatory- **price** format cluster closer to the market consensus than under the uniform-price format. It would...

...2 suggests that minimum bids at times fell well below those for the uniform-price **auctions** -that is, participants at discriminatory- **price auctions** often placed quite **low** , off-market, **bids** , presumably in the hope of catching a bargain. In the event, no such bargains were...

...average variance of winning bids was markedly below that of all bids in discriminatory-price **auctions** .

All told, the data appear to be broadly consistent with a number of theoretical priors...

18/3,K/42 (Item 2 from file: 267)

DIALOG(R)File 267:Finance & Banking Newsletters
(c) 2008 Dialog. All rts. reserv.
04550084

Buying and Selling When the Going Gets Tougher: Should the m&a environment sour, dealmakers still can complete major transactions by using the right tools.

Alyssa A. Grikscheit

Mergers & Acquisitions Journal

June 1,1999 DOCUMENT TYPE: NEWSLETTER

PUBLISHER: SECURITIES DATA PUBLISHING

LANGUAGE: ENGLISH WORD COUNT: 3671 RECORD TYPE: FULLTEXT

(c) SECURITIES DATA PUBLISHING All Rts. Reserv.

TEXT:

...bargain prices. The seller should determine how badly it wants to sell and what the **lowest price** is at which the sale makes economic and/or strategic sense. If the buyer's...

...from sale early on than to have them tainted by a failed acquisition.

Consider an **auction** and try to include more potential buyers than usual in each round of bidding, knowing...to honor an existing commitment should not, by itself, trigger a termination in which the **buyer** escapes liquidated damages. At the very **least** , the **buyer** should be required to make reasonable efforts to find alternate financing.

Make sure that any...for assets that fit with the company's key strategies at attractive prices.

In an **auction** , reevaluate the bid periodically until it becomes final. Obtain all available information possible about the...

...bidders, as well as their respective motivations. Is the seller motivated to sell at a **low price**, for example, to offset losses incurred in other markets? Is there likely to be stiff...money. In an uncertain market, a seller may attempt to negotiate with more than one **buyer** at a time. At the very **least**, the **buyer** should be reimbursed for diligence and other out-of-pocket expenses if the seller signs...

18/3,K/43 (Item 3 from file: 267)

DIALOG(R)File 267:Finance & Banking Newsletters

(c) 2008 Dialog. All rts. reserv.

04545667

After a Seven-Year Rise, Multiples Begin to Stabilize

Robert Dunn

Buyouts

February 22,1999 DOCUMENT TYPE: NEWSLETTER

PUBLISHER: SECURITIES DATA PUBLISHING

LANGUAGE: ENGLISH WORD COUNT: 1900 RECORD TYPE: FULLTEXT

(c) SECURITIES DATA PUBLISHING All Rts. Reserv.

TEXT:

...with the difference being one or two multiple points. "As you talk with guys in **auctions**, if you're not willing to pay [at least] a seven times EBIT multiple you...and-bear-it attitude; while several G.P.s say they have been involved in **auctions** where they had made **bids** in the "**low teens**" for certain coveted properties-none, of course, would be quoted on the record-each...looking at consolidation opportunities-than the more traditional domains of LBO firms; these prices, at **least** in the minds of **buyers**, make a strong argument for going an extra multiple point or two while at **auction**. "Generally, if multiples are down [in a given sector], it is because the exit multiples...

IV. Additional Resources Searched

JSTOR – unable to pull search history from JSTOR – no relevant results

ProQuest

7. ((LSU({AUCTIONS}) AND LSU({BIDS}))) AND (unique) 23 results
*:Database*Multiple databases...
Look for terms in: Citation and abstract
Publication type: All publication types
6. ((LSU({AUCTIONS}) AND LSU({BIDS}))) 1776 results
*:Database*Multiple databases...
Look for terms in: Citation and abstract
Publication type: All publication types
5. (low or lowest) AND (unique bid) AND (auction or auctions) AND PDN(<4/24/2003) 5 results
*:Database*Multiple databases...
Look for terms in: Citation and document text
Publication type: All publication types
4. (low unique bid) OR (lowest unique bid) AND (auction or auctions) AND PDN(<4/24/2003) 77 results
*:Database*Multiple databases...
Look for terms in: Citation and document text
Publication type: All publication types
3. (low unique bid) OR (lowest unique bid) W/3 (auction or auctions) AND PDN(<4/24/2003) 31 results
*:Database*Multiple databases...
Look for terms in: Citation and document text
Publication type: All publication types
2. (low unique bid) OR (lowest unique bid) W/3 (auction or auctions) AND PDN(<4/24/2003) 31 results
*:Database*Multiple databases...
Look for terms in: Citation and document text
Publication type: All publication types
1. (low unique bid) OR (lowest unique bid) W/3 (auction or auctions) 211 results
*:Database*Multiple databases...
Look for terms in: Citation and document text
Publication type: All publication types

EbscoHost

S6	TX "least unmatched price"	Search modes - Boolean/Phrase	Interface - EBSCOhost Search Screen - Advanced Search Database - Regional Business News;Academic Search Premier;Business Source Complete	0
S5	TX auction? and TX ((fewest or least) w5 bidders) and ((fewest or least) w5 items)	Limiters - Published Date from: 190001-200305 Search modes - Boolean/Phrase	Interface - EBSCOhost Search Screen - Advanced Search Database - Regional Business News;Academic Search Premier;Business Source Complete	0
S4	TX "lowest bid?" and TX ((fewest or least) w5 bidders)	Limiters - Published Date from: 190001-200305 Search modes - Boolean/Phrase	Interface - EBSCOhost Search Screen - Advanced Search Database - Regional Business	0

			News;Academic Search Premier;Business Source Complete	
S3	TX "lowest bid?" or TX "low bid?" and TX ((fewest or least) w5 bidders)	Limiters - Published Date from: 190001-200305 Search modes - Boolean/Phrase	Interface - EBSCOhost Search Screen - Advanced Search Database - Regional Business News;Academic Search Premier;Business Source Complete	0
S2	TX "lowest bid?" or TX "low bid?" and TX ((fewest or least) w5 bidders) and TX auction?	Limiters - Published Date from: 190001-200305 Search modes - Boolean/Phrase	Interface - EBSCOhost Search Screen - Advanced Search Database - Regional Business News;Academic Search Premier;Business Source Complete	0
S1	TX "lowest unique bid" or TX "low unique bid" and TX auction?	Limiters - Published Date from: 190001-200305 Search modes - Boolean/Phrase	Interface - EBSCOhost Search Screen - Advanced Search Database - Regional Business News;Academic Search Premier;Business Source Complete	0